# E600

# SERVICE GUIDE

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English

# Acer LCD Monitor Quick Start Guide (QSG)

## Important safety instructions

Please read the following instructions carefully.

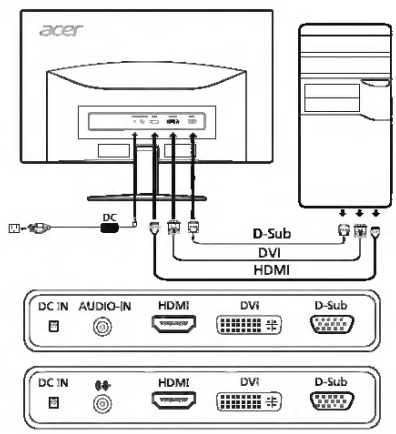
1. To clean the LCD monitor screen: Be sure that your monitor is electrically rated to operate with the AC power available in your location.
   - Turn off the LCD monitor and unplug the power cord.
   - Spray a non-solvent cleaning solution onto a rag and clean the screen gently.
2. Do not place the LCD monitor near a window. Exposing the monitor to rain, moisture or sunlight can severely damage it.
3. Do not apply pressure to the LCD screen. Excessive pressure may cause permanent damage to the display.
4. Do not remove the cover or attempt to service this unit yourself. An authorized technician should perform servicing of any nature.
5. Store the LCD monitor in a room with a temperature of -20° to 60° C (-4° to140° F). Storing the LCD monitor outside this range may result in permanent damage.
6. Immediately unplug your monitor and call an authorized technician if any of the following circumstances occur:
   - Monitor-to-PC signal cable is frayed or damaged.
   - Liquid spills onto the LCD monitor or the monitor is exposed to rain.
   - The LCD monitor or case is damaged.

## Attaching the monitor to the base

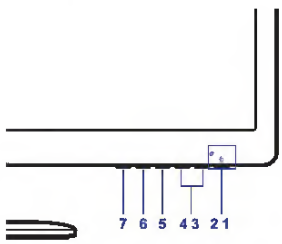
1. Remove the monitor base from the packaging and place it on a stable and level workspace.
2. Remove the monitor from the packaging.
3. Attach the monitor stand arm to the base.
   - Ensure that the base is locked onto the monitor stand arm. (for selected models)
   - Secure the base to the monitor stand arm by turning the white screw using the integrated tab or a suitable coin. (for selected models)

## Connecting Your Monitor to a Computer

1. Turn off your monitor and unplug your computer's power cord.
2. 2-1 Connect Video Cable
   a. Make sure both the monitor and computer are powered-OFF.
   b. Connect the VGA video cable to the computer.
   2-2 Connect Digital Cable (Only Dual-input model)
   a. Make sure both the monitor and computer are powered-OFF.
   b. Connect one end of the 24-pin DVI cable to the back of the monitor and connect the other end to the computer's port.
   2-3 Connect HDMI Cable (Only HDMI-input model)
   a. Make sure both the monitor and computer are powered-OFF.
   b. Connect the HDMI cable to the computer.
3. Connect the Audio Cable. (Only Audio-Input Model) (Optional)
4. Insert the monitor power cable into the power port at the back of the monitor.
5. Plug the power cords of your computer and your monitor into a nearby electrical outlet.




## External Controls




| No. | Icon | Item | Description |
|---|---|---|---|
| 1, 2 | ⏻ | Power button/ indicator | Turns the monitor on/off.<br>Blue indicates power on. Amber indicates standby/power saving mode. |
| 3, 4 | ◄/ ► | Minus / plus | If the OSD is active, press the **Minus** or **Plus** button to toggle between the OSD options. |
| 5 | MENU | OSD functions | Press to view the OSD. Press again to enter a selection in the OSD. |
| 6 | AUTO | Auto adjust button / exit | If the OSD is active, press **Auto** to exit the OSD. Once the OSD is inactive, press **Auto** and the monitor will automatically optimize the display position, focus, and clock of your display. |
| 7 | e | Empowering key | Press the Empowering Key to open the Acer eColor Management OSD and access the scenario modes. |



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4 Safety information
6 Operation
7 First use
8 Daily use
9 Helpful hints and tips
11 Care and cleaning
13 What to do if...
15 Technical data
15 Installation
22 Environmental concerns

The following symbols are used in this user manual:

⚠
Important information concerning your personal safety and information on how to avoid damaging the appliance.

ℹ
General information and tips

Environmental information

Subject to change without notice

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## Package Contents

Carefully unpack your kit box and ensure that you have the following items. In the event that any item is missing or if you find any mismatch or damage, promptly contact your dealer.

**Common Product Components:**

- Digital Camera
- User's Manual
- Camera Strap
- USB Cable

**Common (Optional) Accessories:**

- SD memory card
- 2x AA Alkaline batteries
- Camera Pouch
- Software CD-ROM

NOTE

- Accessories and components may vary by retailer.



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MRHH350W_FLT_MANL_ENG_MRHH330_ENG_Body 10/30/13 2:39 PM Page 4



## General Precautions

**NOTICE**
Your radio is waterproof only when the batteries are properly installed.

**AVOID** using or storing the radio at temperatures below -4°F (-20°C) or above 140°F (60°C).

**KEEP** your radio at least 3 ft (0.9 m) away from your vessel's magnetic navigation compass.

**DO NOT** attempt to service any internal parts yourself. Have any necessary service performed by a qualified technician.

This radio is supplied with a lithium-ion (LION) rechargeable battery pack.

- Use only the Cobra charger to recharge lithium-ion (LION) batteries in the radio.
- Do not short circuit the battery pack.
- When replacing the batteries, dispose of the old batteries properly. Batteries may explode if disposed of in a fire.

Changes or modifications to your radio MAY VOID its compliance with FCC (Federal Communications Commission) rules and make it illegal to use.

### Recommendations for Marine Communication

The frequencies your radio uses are set aside to enhance safety afloat and for vessel navigation and operational messages over a range suitable for nearshore voyages. If the 6 watt maximum output of your radio is not sufficient for the distances you travel from the coast, consider a higher powered handheld or installing a Cobra Marine fixed mount radio with up to 25 watts of output power. (Visit www.cobra.com or your local dealer for model availability.)

If traveling far offshore, you should consider adding even more powerful radio equipment such as HF single side band or satellite radio for your vessel.

The U.S. Coast Guard does not endorse cellular telephones as substitutes for marine radios. They generally cannot communicate with rescue vessels and, if you make a distress call on a cellular telephone, only the party you call will be able to hear you. Additionally, cellular telephones may have limited coverage over water and can be hard to locate. If you do not know where you are, the Coast Guard will have difficulty finding you if you are using a cellular telephone.

However, cellular telephones can have a place on board where cellular coverage is available — to allow social conversations and keep the marine frequencies uncluttered and available for their intended uses.





## FCC Licensing Information

### Sea Tow Automated Radio Check (ARC) System

Please try the Sea Tow Automated Radio Check service. Areas where the safety check service is available include the East Coast, Gulf of Mexico, and Southern California, as well as in select inland regions. The first and only boating safety program of its kind, the Sea Tow Automated Radio Check service is fully automated and allows 24 hour a day automatic responses to radio check calls.

Conducting a radio check through the Sea Tow Automated Radio Check service couldn't be simpler. All boaters need to do is tune their VHF radios to Channel 24, 25, 26, 27 or 28, depending on the region, key the mic, and ask for a radio check. The Automated Radio Check system responds to each radio check with an automated reply, and also replays to the boater's original radio transmission, allowing him or her to assess the strength of the signal and confirm the VHF radio is in good working order.

To find the Sea Tow Automated Radio Check service channel in an area, owners should visit http://www.seatow.com/arc. The web page links to an instructional video demonstrating how to use the service step by step.

### FCC Licensing Information

CobraMarine VHF radios comply with the FCC (Federal Communications Commission) requirements that regulate the Maritime Radio Service.

The radio operates on all currently allocated marine channels and is switchable for use according to U.S.A., International or Canadian regulations. It features instant access to emergency Channel 16 and calling Channel 9 as well as NOAA (National Oceanic and Atmospheric Administration) All Hazards Radio with Alert.

### Station License

An FCC ship station license is no longer required for any vessel traveling in U.S.A. waters which uses a VHF marine radio, RADAR, or EPIRB (Emergency Position Indicating Radio Beacon), and which is not required to carry radio equipment. However, any vessel required to carry a marine radio on an international voyage, carrying an HF single side band radiotelephone, or carrying a marine satellite terminal must obtain a station license.

FCC license forms and applications for ship and land stations can be downloaded through the Internet at www.fcc.gov. Forms can also be obtained by calling the FCC at 888-225-5322.



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# KM1700/KM750 Controls

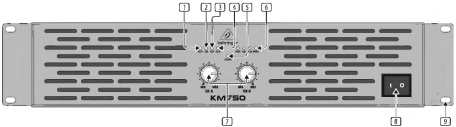
EN **Step 2: Controls**

ES **Paso 2: Controles**

FR **Etape 2 : Réglages**

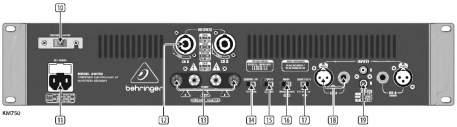
DE **Schritt 2: Bedienelemente**

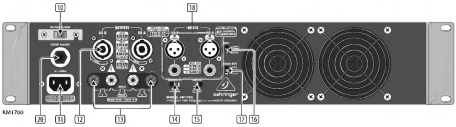
PT **Passo 2: Controles**







English

# An Acer ezDock II/II+ tour

**Note:** Illustrations are for reference only. Actual product specifications may vary.

After setting up your Acer ezDock II/II+ and the power supply as illustrated, let us show you around your new Acer ezDock II/II+.

## Top view

ezDockII+

ezDock II

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## TELEVISION

BEGIN

1. **Press the POWER button** to turn the TV ON.

Note: You can also press any button on the front of the TV to turn the TV ON.

2. **Press the VOLUME + button** to increase the sound level, **or the VOLUME – button** to lower the sound level.

**Pressing both buttons at the same time** will display the on-screen menu. Once in the menu, use these button to make adjustments or selections.

3. **Press the CHANNEL UP ▲ or DOWN ▼** button to select TV channels.

## REMOTE

4. **Point the remote** control toward the remote sensor window on the TV when operating the TV with the remote.

STOP

### BATTERY INSTALLATION

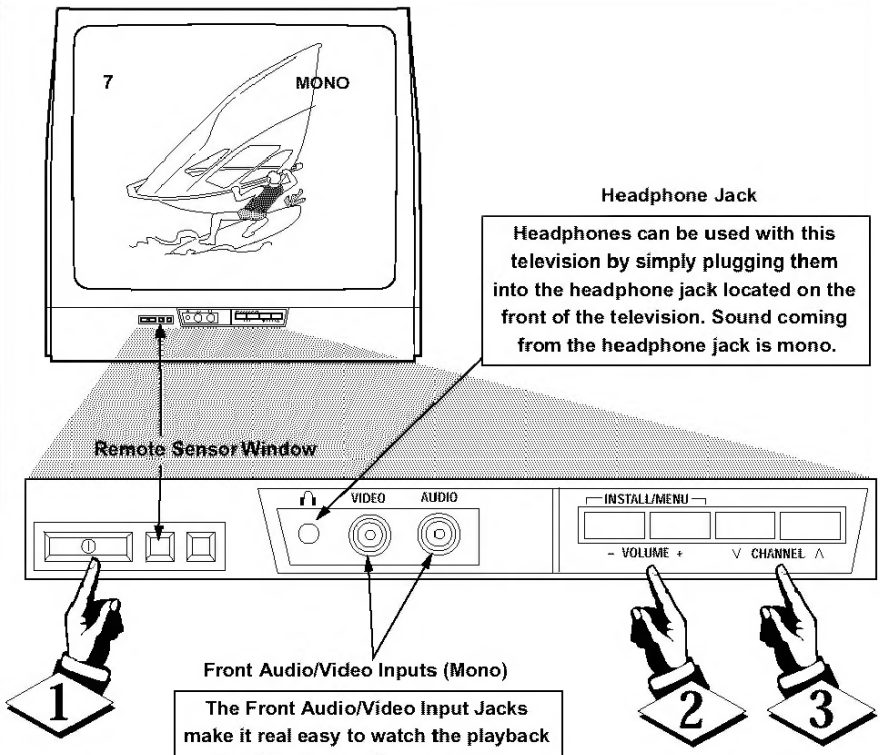
*To load the supplied batteries into the remote:*

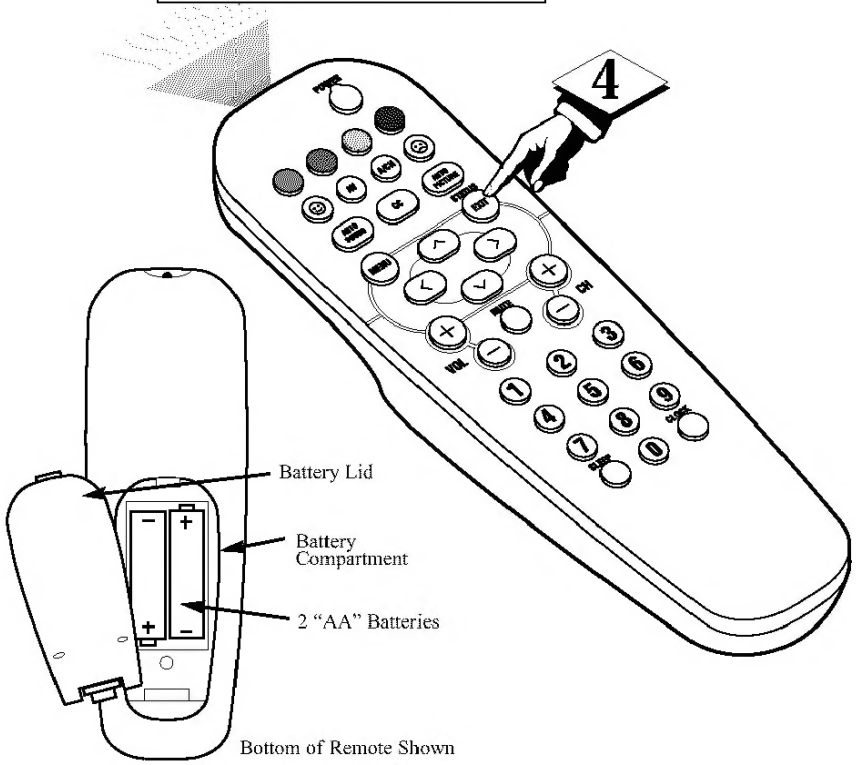
1. **Remove the battery compartment lid** on the back of the remote.
2. **Place the batteries (2-AA) in the remote.** Be sure the (+) and (-) ends of the batteries line up correctly (inside of case is marked.)
3. **Reattach the battery lid.**

### SMART HELP

Remember, the tuned channel number will always briefly appear when the TV is first turned ON (and with channel changes.)

You can also press the STATUS/EXIT button (on the remote) to see what channel the TV is ON.


7
MONO
Headphone Jack
Headphones can be used with this television by simply plugging them into the headphone jack located on the front of the television. Sound coming from the headphone jack is mono.
Remote Sensor Window
VIDEO
AUDIO
INSTALL/MENU
– VOLUME +
∨ CHANNEL ∧
1
2
3
Front Audio/Video Inputs (Mono)
The Front Audio/Video Input Jacks make it real easy to watch the playback of a video tape using a camcorder (or any accessory device) with Audio/Video Output Jacks.



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# 5 FRONT AUDIO/VIDEO INPUT CONNECTION

*The TV also has Audio/Video Input Jacks located on the front of the TV cabinet for easy and quick connections that might not be permanent. This type of connection might be useful for the playback of a tape from a camera or a video gaming device. Follow the easy steps below to connect an accessory device to the Front Input Jacks.*

**1** **Connect the VIDEO (yellow) cable** to the VIDEO in jack on the front of the TV.

**2** **Connect the AUDIO (red and white) cables** to the AUDIO (left and right) in jacks on the front of the TV.

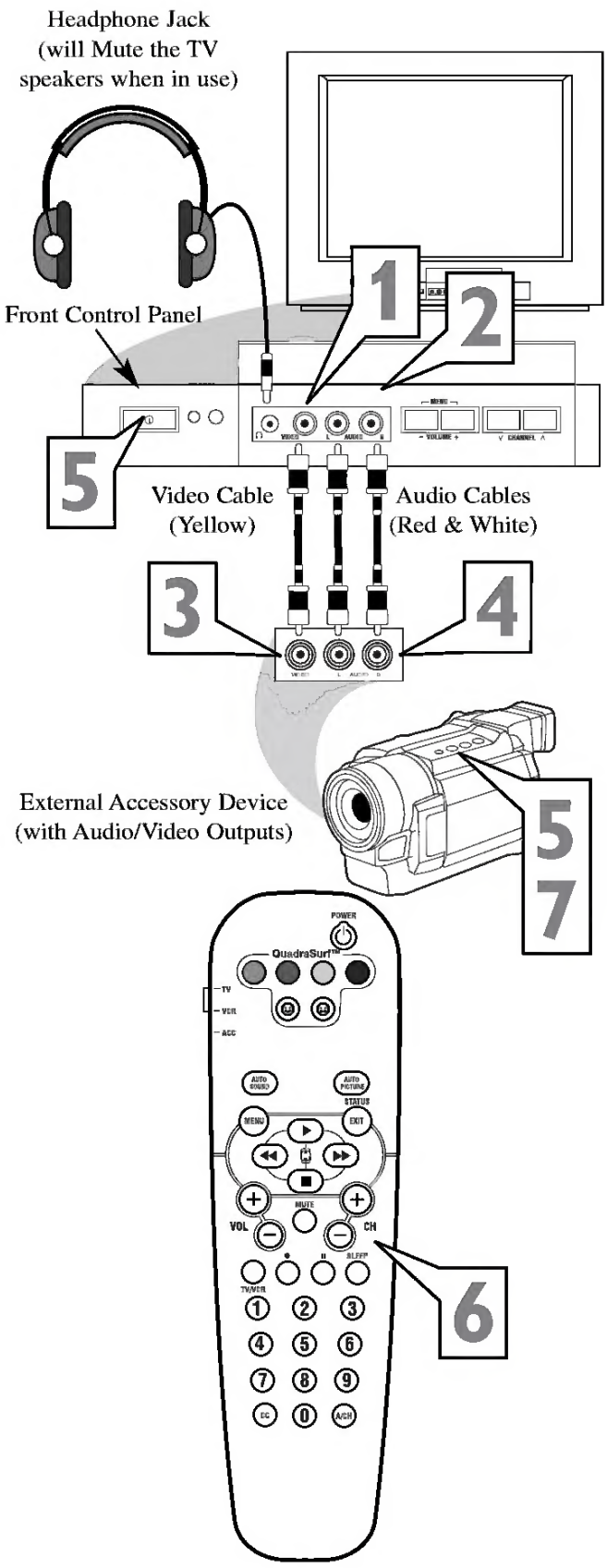
**3** **Connect the VIDEO (yellow) cable** to the VIDEO OUT jack on the back of the camera (or accessory device).

**4** **Connect the AUDIO (red and white) cables** to the AUDIO (left and right) OUT jacks on the rear of the camera (or accessory device).

**5** **Turn the camera (or accessory device) and the TV ON.**

**6** **Press the CH + or CH – buttons** on the remote control to select the FRONT channel. FRONT will appear in the upper left corner on the TV screen.

**7** With the camera (or accessory device) ON and a prerecorded tape (CD, DVD, Game Card, etc., depending on type of accessory device) inserted, **press the PLAY ▶ button** to view the tape on the television.



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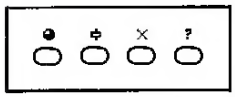
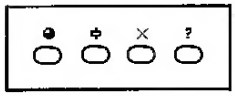
# Additional features



**To select a subcode page**
(Subcode peges are sub-sections of long Teletext pages that can only be displayed on the screen one section at a time.)
- Select the required Teletext page.
- Press the ◕ button.
- Press e digit button (for the required subcode page).
- If the subcode page is not immediately available then press the ✕ button to return to the TV programme. When the subcode page becomes eveilable the subcode number is displayed in the top left corner of the screen.



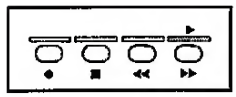
- Press the ✕ button to display the subcode page.

**note:** Time-planned and subcode pages are only available with certain pages on some Teletext broadcasts.

**To select e Teletext subtitled TV programme**
(Subtitles can only be displayed on the screen if the TV station adds this facility to the TV programme - check with a TV programme guide.)
- Select the Teletext page indicated in the TV programme guide.

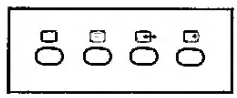
The TV programme with subtitles now appears on the TV screen.

**To 'fast' select Teletext peges**
(Sometimes a page of Teletext information can be selected quickly.)

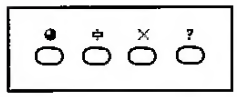


- The next sequential page of Teletext information cen be selected by pressing the RED button (e.g. page 101 can be selected after page 100).

**or,**
The subject-heeding for the information may have a particular colour, or can be placed inside a coloured box.
- Press an appropriate RED, GREEN, YELLOW or BLUE button.

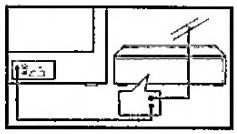


**To exit Teletext**
- Press the ▢ button. The previously selected TV station appears again on the screen.



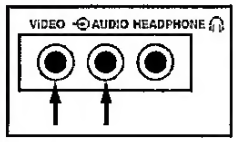
**To display the time**
- Press the ◕ button. The current time is displayed in the top right corner of the screen. (e.g. 21.00).
- Press the ◕ button again to remove the time display.

**note:** The time can only be displayed when Teletext is available on the selected TV station.



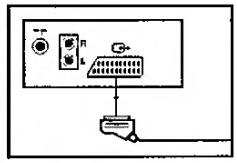
**TV To connect a video recorder**
(First you must refer to the operating manual supplied with your video recorder for connection details.)
- Switch off the TV before connecting the video recorder.
- Connect the TV aerial cable to the "I" input on the video recorder.
- Connect one side of the cable supplied with the video recorder to the TV output of the video recorder and the other side of the cable to the "I" input of the TV.

**Additionally,**




- A video recorder or camcorder can be connected at the video/audio input sockets (cinch type) at the front of the TV for 'playback' of tapes only.

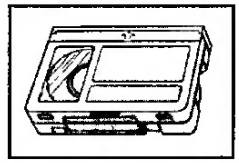
**or,**



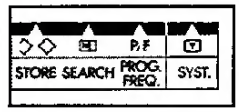
- The video recorder can also be connected at the Euroconnector socket at the back of the TV (a support-bracket is also provided for the Euroconnector cable on the back of the TV). The Euroconnector gives the advantage of stereo sound reproduction from a suitable video recorder.

**note:** To obtain an optimal sound and picture signal we advise thet you do not connect the video/audio input sockets and the Euroconnector simultaneously.

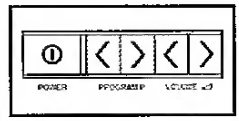
**TV To store the video recorder signal on a program number**
(After you have connected the video recorder to the "I" socket you can store the video recorder signal on a program number.)
- Switch on the TV.
- Open the control-panel flap on the TV.



1. Insert a pre-recorded tape in the video recorder, and press the 'PLAY' button on the video recorder.
2. Press the ◇ ◇ button so that the program number information is displayed.




3. Press the ⏭ button so that the TV automatically searches for the video signal. If necessary press this button again until the video signal is located.



4. Select an available program number by pressing the ❮ P or ❯ P program button on the TV.
5. Press the ◇ ◇ button to store the video signal on the selected program number.
6. Press the 'STOP" button on the video recorder.

- Close the control-panel flap on the TV.



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partition by setting it to a user-defined portion of the total 10Gb connection. Speed can be set from 100 Megabits per second to 10 Gigabits per second in 100 Megabit increments.

There are advantages to partitioning a 10 GbE pipeline:

- More NIC connections per server, which is especially important in a virtual machine environment.
- Ability to match bandwidths to the network function (a few examples are virtual machine migration, management console, and production data)

Flex-10 technology hardware uses two components: either the 10Gb Flex-10 LAN-on-motherboard (LOM) or the HP NC532m Flex-10 10GbE Network Adapter mezzanine card, shown in Figure 6; and the HP Virtual Connect Flex-10 10Gb Ethernet Module, shown in Figure 7.

The 10Gb Flex-10 LOM and mezzanine cards are dual 10Gb port NICs. Each 10Gb port can be configured from one to a maximum of four individual FlexNIC's. Each FlexNIC is recognized by the server ROM and the operating system or hypervisor as an individual NIC.

**Figure 6.** The HP NC532m Flex-10 10GbE Network Adapter

The HP Virtual Connect Flex-10 10Gb Ethernet Module, shown in Figure 7, is required to manage the 10 GbE (Flex-10) server connections to the data center network. The Flex-10 10Gb Ethernet Module recognizes and manages each FlexNIC as part of a server profile[3].

[3] "Server profiles" are HP software constructs that define characteristics of both physical and virtual servers. For more on HP server profiles, see the link to "Introducing logical servers: Making data center infrastructures more adaptive" in the "for more information" section at the end of this paper.



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# Before using for the first time

## Setting/Changing the Time

The time display will flash after the electrical supply is connected.
You must then first set the time.
If the time has not been set, the oven cannot be switched on.

### Setting the Time

☞ **1.** Press the ✋ button.

**2.** Set the current time within 5 seconds using the ⊞ or ⊟ buttons.
The time appears in the display.
The oven is now ready for use.

ⓘ By pressing the ⊞ or ⊟ button for more than 2 seconds, the minutes will start to run forwards or backwards until the button is released again. By this means you can reach the required setting quicker.

ⓘ If the appliance has been isolated from the mains, e.g. due to a power failure, the time display will flash again.
In this case reset the time again, as described above.

### Changing the Time

If you wish to correct the time, e.g. on the change over from summer to winter time, repeat the process described under "Setting the Time".



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| | | DS+8K-J | DS+10K-J | HD7K-J | HD9K J | Roadster S+14K J | Roadster S+18K-J | Roadster S+22K-J | Roadster HD14K J |
|---|---|---|---|---|---|---|---|---|---|
| Image | brightness | ▪ 6800 ANSI (7500 center) lumens @ 220V<br>▪ 5100 ANSI l (5610 center) lumens @ 110V | ▪ 8500 ANSI lumens (9350 center lumens) | ▪ 6200 ANSI (6850 center) lumens @ 220V<br>▪ 4650 ANSI (5100 center) lumens @ 110V | ▪ 8000 ANSI lumens (8800 center lumens) | ▪ 12,500 ANSI lumens (13,750 center lumens) | ▪ 16,000 ANSI lumens (17,600 center lumens) | ▪ 20 000 ANSI lumens (22,000 center lumens) | ▪ 12 000 ANSI lumens (13 200 center lumens) |
| | contrast | ▪ 1600-2000 1 full field l 650 1 ANSI | | | | | | | |
| | uniformity | ▪ 90% br ghtness uniform ty | | ▪ 80% brightness uniformity | | ▪ 90% brightness uniformity | | | ▪ 80% br ghtness uniformity |
| Display technology | type | ▪ 3-chip 0 95" DMD | | ▪ 3-chip 0 94" DMD | | ▪ 3-chip 0 95" DMD | | | ▪ 3-chip 0 94" DMD |
| | native resolution | ▪ SXGA+ (1400 x 1050) | | ▪ HD (1920 x 1080) | | ▪ SXGA+ (1400 x 1050) | | | ▪ HD (1920 x 1080) |
| Lamp | type | ▪ 1kW Cermax® Xenon pre-aligned lamp module | ▪ 1 2kW Cermax® Xenon pre-aligned lamp module | ▪ 1kW Cermax® Xenon pre-aligned lamp module | ▪ 1 2kW Cermax® Xenon pre-aligned lamp module | ▪ 2 0kW Xenon Bubble Lamp Module | ▪ 2 4kW Xenon Bubble Lamp Module | ▪ 3 0kW Xenon Bubble Lamp Module | ▪ 2 0kW Xenon Bubble Lamp Module |
| | estimated life | ▪ 1500 hrs | ▪ 1500 hrs | ▪ 1500 hrs | ▪ 1500 hrs | ▪ 1000 hrs | ▪ 750 hrs | ▪ 750 hrs | ▪ 1000 hrs |
| Input | standard | ▪ Analog, Dual link DVI | | | | ▪ Analog Dual link DVI 3G SD/HD SDI Video Decoder | | | |
| | optional | ▪ Analog, Dual link DVI, 3G SD/HD-SDI,V deo Decoder Twin HDMI | | | | | | | |
| | signals | ▪ HDTV formats VGA through to QXGA (2048 x 1536) ▪ Accepts all current HDTV/DTV formats ▪ Mult -standard video decoder ▪ Hor zontal and vert cal scaling all nputs | | | | | | | |
| | pixel clock | ▪ 165 MHz | | | | | | | |
| | scan rates | ▪ Horizontal 15 120kHz ▪ Vertical 23 97 150Hz | | | | | | | |
| Control and networking | | ▪ RS232 in/out ▪ RS422 in ▪ Ethernet (10/100) ▪ USB Device ▪ GPIO (RS232 9 P n male connector) ▪ Built in backlit LCD keypad ▪ Remote control (with optional wired XLR connection) | | | | | | | |
| Lenses | fixed | ▪ ILS Lens 0 73 1 SX+/0 67 1 HD* ▪ ILS Lens 1 2 1 SX+/1 1 1 HD | | | | | | | |
| | zoom | ▪ ILS Lens 1 25-1 6 1 SX+/1 16-1 49 1 HD** ▪ ILS Lens 1 5-2 0 1 SX+/1 4-1 8 1 HD ▪ ILS Lens 2 0-2 8 1 SX+/1 8-2 6 1 HD<br>▪ ILS Lens 2 8-4 5 1 SX+/2 6-4 1 1 HD ▪ ILS Lens 4 5-7 5 1 SX+/4 1-6 9 1 HD ▪ ILS Lens 7 5-11 2 1 SX+/6 9 10 4 1 HD | | | | | | | |
| | offsets | ▪ ±100% Vertical ▪ ±50% Horizontal<br>▪ (* ±23%V ± 13%H) ▪ (** ±70%V ±45%H) | | ▪ ±120% Vertical ▪ ±42% Horizontal<br>▪ (* ±35%V ±12%H) ▪ (** ±100%V ±40%H) | | ▪ ±100% Vertical ▪ ±50% Horizontal ▪ (* ±23%V ±13%H) ▪ (** ±70%V ±45%H) | | | ▪ ±120% Vertical<br>▪ ±42% Horizontal<br>▪ (* ±35%V ±12%H)<br>▪ (** ±100%V ±40%H) |
| Accessories | standard | ▪ IR remote ▪ Line cord | | | | | | | |
| | optional | ▪ Analog input card ▪ Dual link DVI input card ▪ Video decoder input card ▪ Dual 3G SD/HD SDI input card ▪ Twin HDMI input card ▪ DMX512 interface card ▪ ILS lens adapter kit<br>▪ Portrait display adapter (1 0kW and 2 0kW models only) ▪ CT lens mount ▪ Yellow notch filter ▪ Fog juice filters (Roadster models only) ▪ Ceiling mount ▪ Ceiling mount extension<br>▪ Stacking kit (1 0kW and 2 0kW models only) ▪ Edge blending kit ▪ Remote IR sensor ▪ Bulb alignment tool ▪ Chrstie AutoStack™ ▪ 3D upgrade kits[1] | | | | | | | |
| Enhanced feature sets | | ▪ Embedded Chr st e Twist ▪ Embedded image t ling ▪ Intelligent Lens System (ILS)<br>▪ 3D upgradable[1] ▪ Advanced block artifact reduction ▪ ChristieNET Web interface<br>▪ User-friendly, intuitive LCD keypad ▪ Advanced loop-through twin HDMI card ▪ Lamp memory module<br>▪ User-replaceable lamps ▪ Advanced, 10-b t processing ▪ Automat c shut-off and ECO mode<br>▪ Dust-sealed l ght engine ▪ SNMP (simple network management protocol)<br>▪ DHCP (dynamic host configuration protocol) ▪ 24/7 operation<br>▪ Hybrid stack ▪ Compatibility with existing accessories | | | | ▪ Embedded Christie Twist ▪ Embedded image tiling ▪ Intelligent Lens System (ILS)<br>▪ 3D upgradable ▪ Advanced block artifact reduction ▪ ChristieNET Web interface<br>▪ User-friendly, intuit ve LCD keypad ▪ Advanced loop-through tw n HDMI card ▪ Lamp memory module<br>▪ User-replaceable lamps ▪ Advanced, 10-bit processing ▪ Automatic shut-off and ECO mode<br>▪ Dust-sealed light engine ▪ SNMP (simple network management protocol)<br>▪ DHCP (dynamic host configuration protocol) ▪ 24/7 operation ▪ Liquid cooling ▪ Setup lights<br>▪ Hybrid stack ▪ Compatibility with existing accessor es ▪ Built in portrait capabilities | | | |
| Power requirements (Dual lamp mode) | operating voltage | ▪ 100-240 VAC @ 50/60Hz | ▪ 200-240 VAC @ 50/60Hz | ▪ 100-240 VAC @ 50/60Hz | ▪ 200-240 VAC@ 50/60Hz | ▪ 200 240 VAC@ 50/60Hz | | | |
| | maximum operating current | ▪ 12A @100V | ▪ 10A @200V | ▪ 12A @100V | ▪ 10A @200V | ▪ 14A @200V | ▪ 16A @200V | ▪ 20A @200V | ▪ 14A @200V |
| | power | ▪ 1200W | ▪ 2000W | ▪ 1200W | ▪ 2000W | ▪ 2800W | ▪ 3200W | ▪ 4000W | ▪ 2800W |
| | dissipation | ▪ 4100 BTU/hr | ▪ 6830 BTU/hr | ▪ 4100 BTU/hr | ▪ 6830 BTU/hr | ▪ 9560 BTU/hr | ▪ 10,925 BTU/hr | ▪ 13,650 BTU/hr | ▪ 9560 BTU/hr |
| Dimensions | size | ▪ (LxWxH) 22 3 x 26 0 x 12 9" (566 x 660 x 328mm) | | | | ▪ (LxWxH) 32 0 x 24 5 x 16 5" (815 x 621 x 419mm) | | | |
| | shipping size | ▪ (LxWxH) 33 5 x 30 0 x 26 0" (851 x 762 x 660mm) | | | | ▪ (LxWxH) 41 0 x 32 5 x 29 5" (1041 x 825 x 749mm) | | | |
| | weight | ▪ 88lbs (40kg) (w thout lens) | | | | ▪ 160lbs (72 5kg) (without lens) | | | |
| | shipping weight | ▪ 125lbs (57kg) | | | | ▪ 200lbs (91kg) | | | |
| Operating environment | | ▪ Temperature 40-104°F (5-40°C) ▪ Hum dity 20-80% non-condens ng | | | | | | | |
| Regulatory approvals | | ▪ Regulatory Approvals/Markings Directives (EC) 2002/95/EC (RoHS), 2002/96/EC (WEEE), Regulat on (EC) No 1907/2006 (REACH) ▪ CAN/CSA C22 2 No 60950-1 ▪ UL 60950-1 ▪ IEC 60950-1<br>▪ FCC Part 15, Subpart B, Class A ▪ EN55022/CISPR22 Class A ▪ EN55024 / CISPR24<br>▪ Certifications marks (check with CDS for latest update) cULus (Canada & US), CE (EU) CCC (China), GoST-R (Russia), KC (Korea), PSE (Japan), C-Tick (Australia & New Zealand) South Africa | | | | | | | |
| Limited warranty | | ▪ Three years parts and labor (including light engine) | | | | | | | |

[1] Does not apply to DS+10K J, HD9K J [2] Dimensions A, B and C are based on the lens being used



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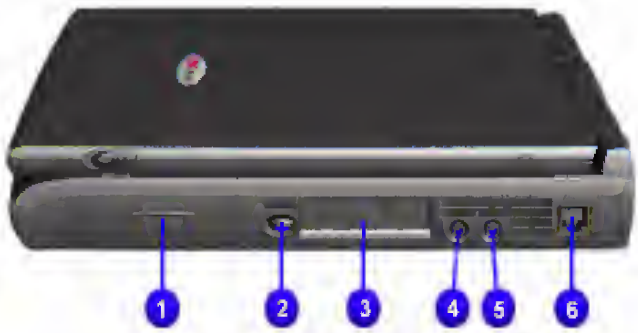
COMPAQ

# maintenance & service guide

**Presario 1600XL Series**

**Model 1600T, 1600-XL140, 1600-XL141, 1600-XL142, 1600-XL143, 1600-XL144, 1600-XL146, 1600-XL147, 1600-XL150 XL156, XL157, XL255, XL256, XL257, and XL258**

## *Right-Side Components*




| No. | Description |
|---|---|
| ❶ | Battery Compartment |
| ❷ | PC Card Eject Button |
| ❸ | PC Card Slot |
| ❹ | Headphone Jack |
| ❺ | Microphone Jack |
| ❻ | Modem Port |



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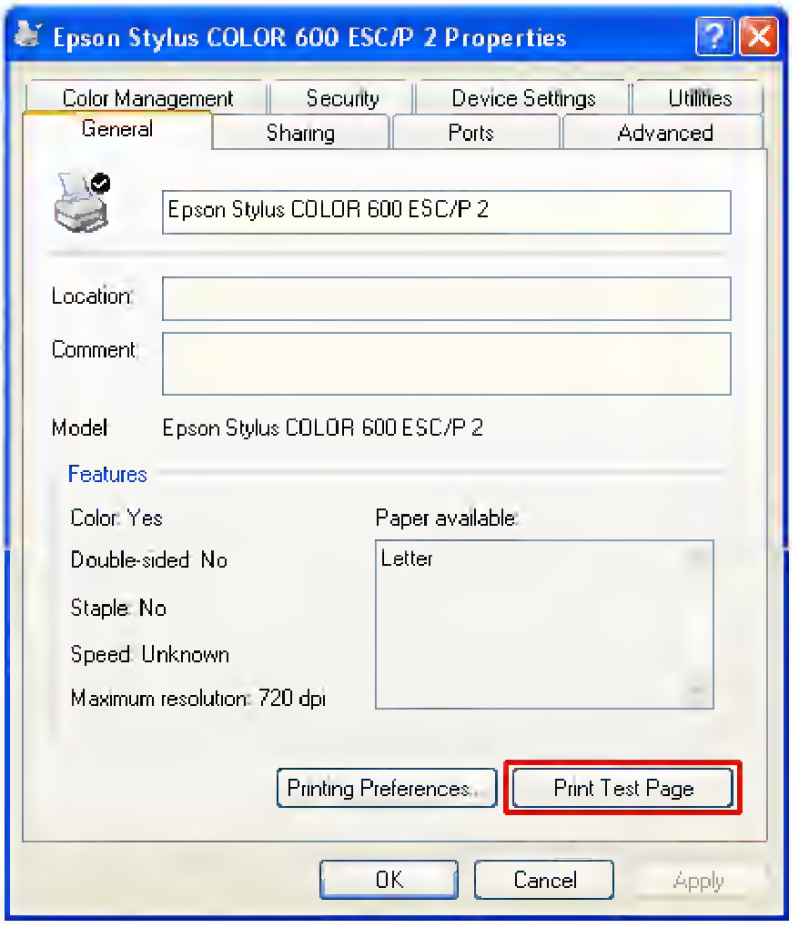
**Step 3** Click on the **Print Test Page** button. Windows should print out a test page.




**You have successfully configured the Print Server for printing.**



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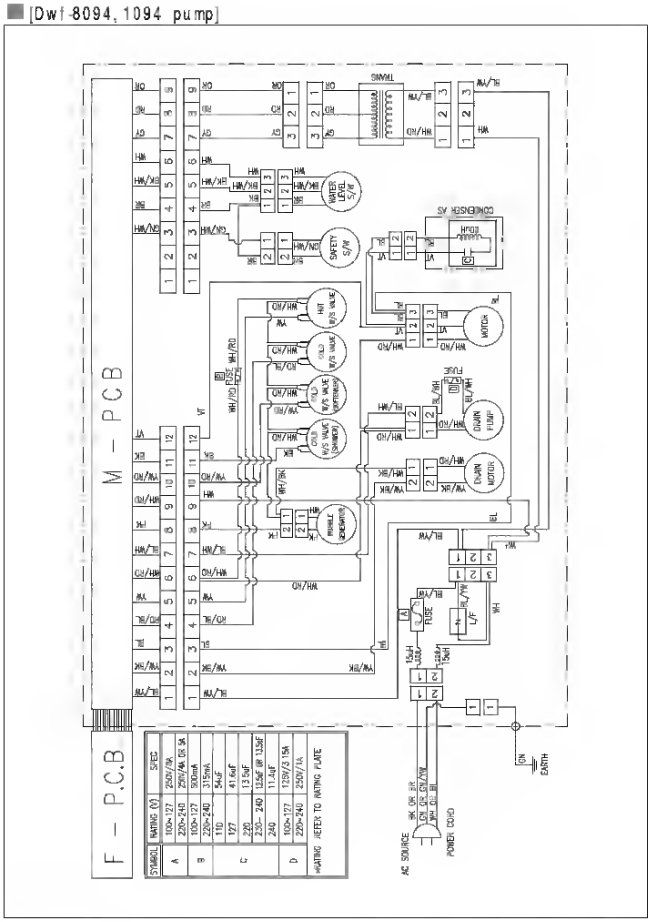
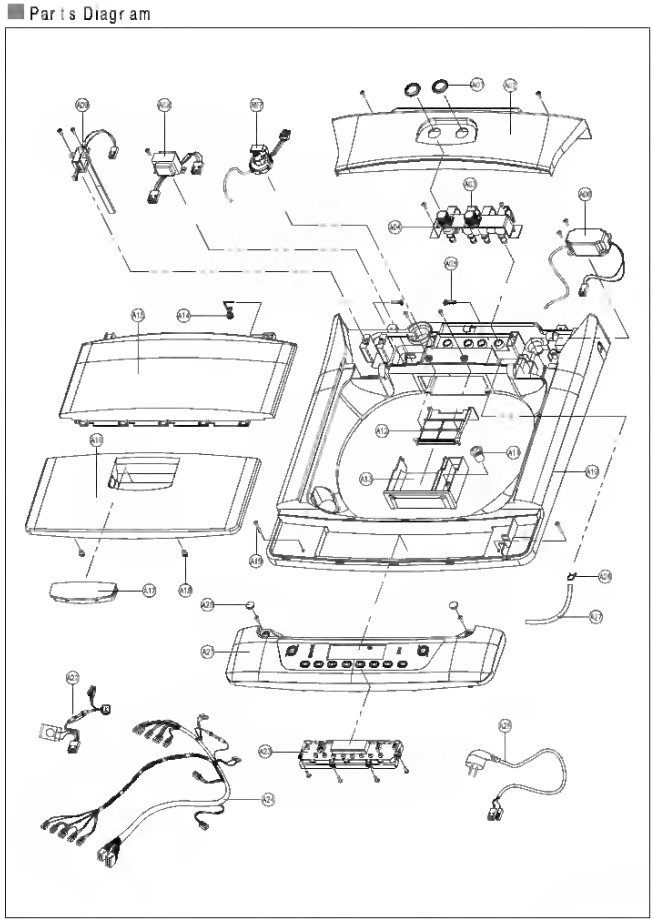
## [Dwf-8094, 1094 pump]






## Parts Diagram





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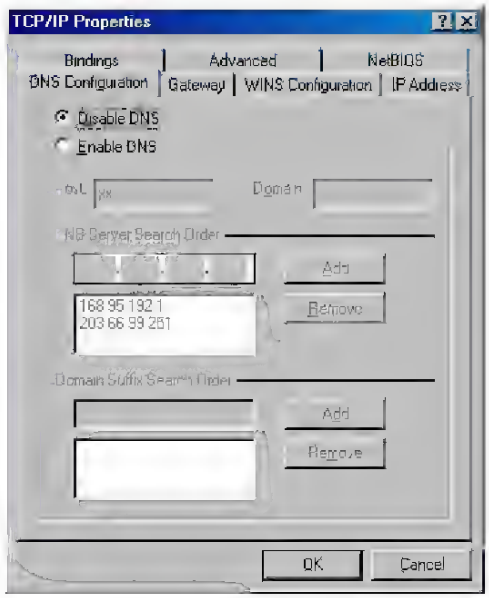
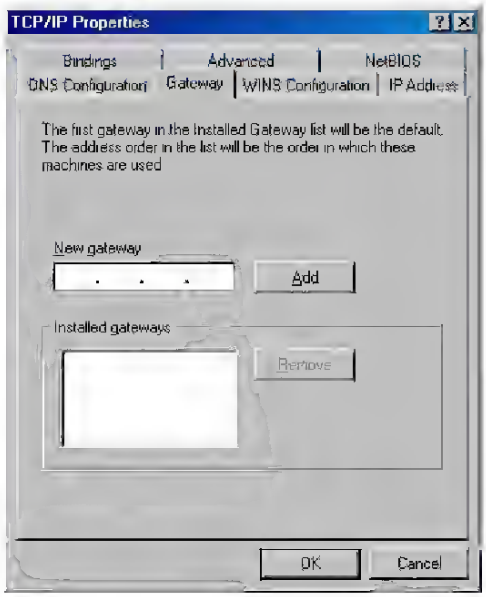
4. Select **Disable DNS** in the **DNS** tab.




5. Select **None** for the **Gateway** tab and click **OK**.



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✓ **100Mbps**

On : When the LED lights on, the respective port is connected to a 100Mbps Ethernet network.

Off : The respective port is connected to a 10Mbps Ethernet network, or no link

## Port 25 & Port 26 Status LEDs

✓ **LINK/ACT**

On : When the LED lights on, the respective port is connected to a 10/100/1000Mbps Ethernet network.

Blinking : When the LED is blinking, the respective port is transferring or receiving data on a 10/100/1000Mbps Ethernet network.

Off : No link.

✓ **1000Mbps**

On : When the LED lights on, the respective port is connected to a Gigabit Ethernet network.

Off : The respective port is connected to a 10/100Mbps Ethernet network, or no link.

✓ **100Mbps**

On : When the LED lights on, the respective port is connected to a 100Mbps Fast Ethernet network.

Off : The respective port is connected to a 10Mbps or Gigabit Ethernet network, otherwise, no link.



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## Supporting Timing modes

| | |
|---|---|
| **VESA** | 640 x 480 @ 60Hz |
| **VESA** | 640 x 480 @ 72Hz |
| **VESA** | 640 x 480 @75Hz |
| **VESA** | 800 x 600 @ 56Hz |
| **VESA** | 800 x 600 @ 60Hz |
| **VESA** | 800 x 600 @ 72Hz |
| **VESA** | 800 x 600 @ 75Hz |
| **MAC** | 832 x 624 @ 75Hz |
| **VESA** | 1024 x 768 @ 60Hz |
| **VESA** | 1024 x 768 @ 70Hz |
| **VESA** | 1024 x 768 @ 75Hz |
| **VESA** | 1280 x 1024 @ 60Hz |
| **VESA** | 1280 x 1024 @ 75Hz |

**Warning :** Do not set the graphic card in your computer to exceed these maximum refresh rates. Doing so may result in permanent damage to your monitor.



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## Hot-Plug SCSI Hard Drives

To assess hard drive status, observe the hot-plug SCSI hard drive status LEDs. For a detailed explanation of these LEDs, refer to Chapter 4, "Connectors, LEDs, and Switches."

**CAUTION:** Read "Hot-plug Hard Drive Replacement Guidelines" in the *Compaq Servers Troubleshooting Guide* before removing a hard drive.

**IMPORTANT:** It is not necessary to power down the server blade before removing or replacing a hot-plug SCSI hard drive.

To remove a hot-plug SCSI hard drive:

1. Press the release button (1).
2. Open the ejector lever (2).
3. Slide the drive out of the drive cage (3).

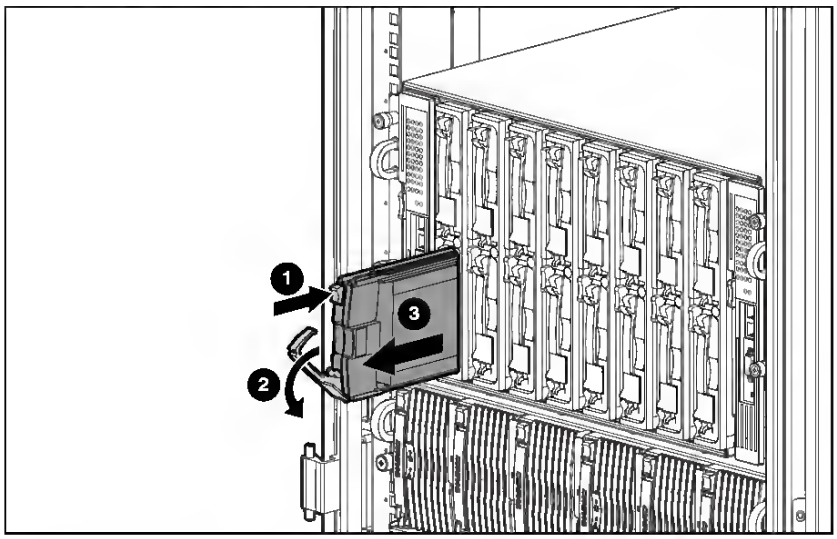


**Figure 2-5: Removing a hot-plug SCSI hard drive**

**CAUTION:** Always populate hard drive bays with either a hot-plug SCSI hard drive or hard drive blank. Operating the server blade without a hot-plug SCSI hard drive or hard drive blank results in improper airflow and improper cooling that can lead to thermal damage.

To replace a hot-plug SCSI hard drive:

1. Slide the drive into the cage until it is fully seated.
2. Close the lever, locking the drive into place.

## Identifying Trouble Conditions

Your system continuously checks for a number of possible trouble conditions. If one of these trouble conditions occurs:

- the Trouble indicator will be ON until the trouble is fixed;
- the keypad will beep twice every 10 seconds until you press any key;
- if AC power is lost, the Trouble LED will flash and the keypad buzzer will not sound.

***NOTE:*** *A Trouble condition reduces the level of security your system is designed to provide. Call your installing company for service.*

### Viewing Troubles with an LCD5500Z keypad

1. Press (*)(2). The keypad will display "View Trouble" < > "Trouble Message".
2. Use the (<)(>) keys to scroll through the troubles present on the system.
3. If the keypad shows a "*" beside the trouble message, more information is available. Press (*) to see the rest of the trouble message.
4. To exit trouble viewing, press (#).

### Viewing Troubles With a PC55XXZ or LCD5501Z Keypad

1. Press (*)(2). On PC55XXZ keypads, one or more zone lights will turn ON, to indicate which trouble conditions are present. On the LCD5501Z keypad, one or more of the eight trouble/programming indicators will turn ON:

| Indicator | Type Of Trouble |
|---|---|
| 1 | Service required. Call your installation company for service. Press [1] and one or more of the indicators corresponding to the following system troubles will turn ON:<br>1. Low Battery<br>2. Bell Circuit Trouble<br>3. General System Trouble<br>4. General System Tamper<br>5. General System Supervisory<br>6. Not used<br>7. PC520X Low Battery<br>8. PC520X AC Failure |
| 2 | AC power lost. |
| 3 | Telephone line trouble. |
| 4 | The system has failed to communicate with the central station. |
| 5 | Zone fault. Press [5]. On PC55XXZ keypads, the zone light(s) corresponding to the zones with faults will turn ON, provided the corresponding zone light is available on the keypad. On LCD5501Z keypads, the keypad display will scroll through the numbers of zones with faults. |
| 6 | Zone tamper. Press [6]. On PC55XXZ keypads, the zone light(s) corresponding to the tampered zones will turn ON, provided the corresponding zone light is available on the keypad. On LCD5501Z keypads, the keypad display will scroll through the numbers of tampered zones. |



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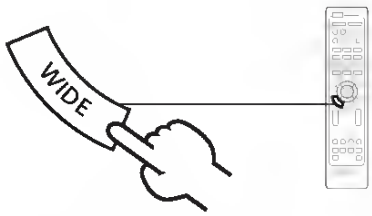
# Widescreen display mode

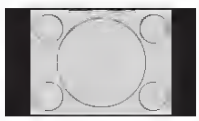
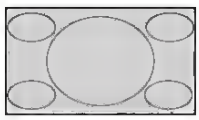
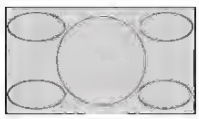
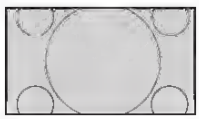
Your Acer LCD TV has a special widescreen mode that allows you to toggle between Auto, 4:3, 16:9, Panorama, and Letterbox 1, 2 and 3 type views.

Press the **WIDE** key on the remote control to toggle the display between the four wide modes.

## Wide mode

The Acer LCD contains four widescreen modes, including Auto, 4:3, 16:9, Panorama, and Letterbox 1, 2 and 3.




| | |
|---|---|
| Auto | In this mode, TV will auto detect picture source and fit in suitable size. |
| 4:3  | For 4:3 standard pictures. A side bar appears on each side. |
| 16:9  | In this mode, the whole picture is stretched toward each side of the screen. |
| Panorama  | In this mode, the picture is progressively stretched toward each side of the screen. |
| Letterbox 1, 2, and 3  | In this mode, the picture is enlarged linearly to fit the screen. The top and bottom portions of the picture may be cut off. |



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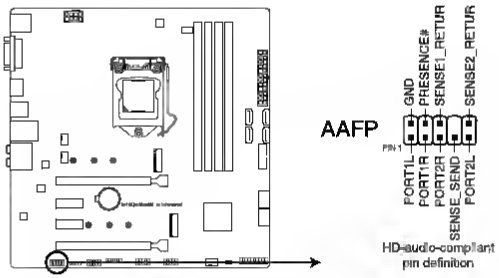
**2. Front panel audio connector (10-1 pin AAFP)**

This connector is for a chassis-mounted front panel audio I/O module that supports HD Audio standard. Connect one end of the front panel audio I/O module cable to this connector.

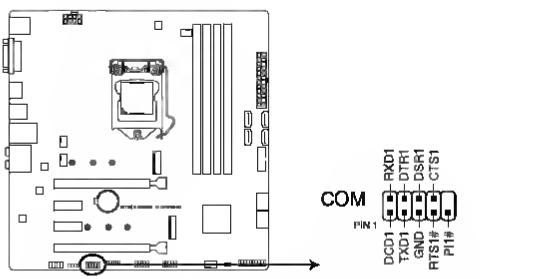



**ROG STRIX B360-G GAMING Front panel audio connector**

We recommend that you connect a high-definition front panel audio module to this connector to avail of the motherboard's high-definition audio capability.

**3. Serial port connector (10-1 pin COM)**

This connector is for a serial (COM) port. Connect the serial port module cable to this connector, then install the module to a slot opening at the back of the system chassis.

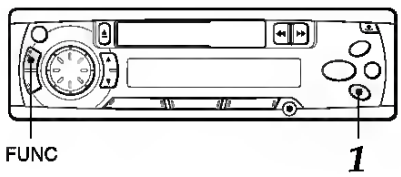



**ROG STRIX B360-G GAMING Serial port connector**

The COM module is purchased separately.

## *INTERRUPTOR OE INFORMACION PROPIA*

### Activación del temporizador



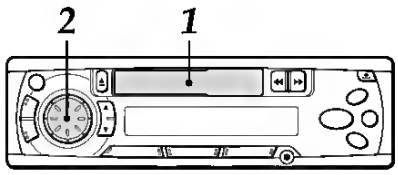

**1 Con el aparato conectado, presione INFO.**
Se enciende el indicador "MY INFO" y se activa el temporizador.
El indicador "MY INFO" destella desde el tiempo de conexión al tiempo de desconexión.

**Para cancelar el temporizador**
Presione nuevamente INFO para que se apague el indicador "MY INFO".

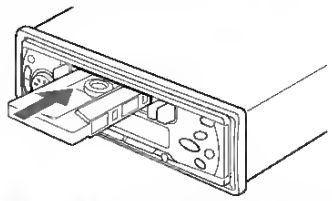
**Para verificar el ajuste**
Con el aparato desconectado, presione INFO. Aparece la hora de conexión seguido de la frecuencia de radio y la hora de desconexión en la pantalla, una vez por segundo y se desconecta el aparato.

**Notas**
- Aunque el aparato esté en otro modo que no sea el modo de radio, el aparato se conmuta al modo de radio y se sintoniza automáticamente el programa de radio programado a la hora programada. Cuando finaliza el programa, el aparato vuelve al modo anterior automáticamente.
- Cuando se activa esta función, TUNE ▲/▼, A.ME/PS, LO y los botones de números programados no funcionan para sintonizar las emisoras.
- Aunque el aparato se desconecte y vuelva a conectar, o se suelta y vuelve a colocar el panel delantero, esta función permanece activada hasta la hora de desconexión.
- Aunque se está escuchando un programa de radio con esta función, si se presiona FUNC se conmuta el aparato al otro modo. Si conmuta los modos con FUNC, el aparato no se desconecta en la hora de desconexión del temporizador.

# REPRODUCCION DE LA CINTA




**1 Coloque una cassette para empezar a reproducir.**



Si ya había una cassette colocada, presione FUNC repetidamente para seleccionar el modo de reproducción de cinta y empezar a reproducir. La reproducción empieza en el sentido en el que el aparato reprodujo la última vez.

**2 Ajuste el volumen con el aro de avance lento.**

Presione los siguientes botones para hacer funcionar el transporte de cinta.

| Para | Presione este botón |
|---|---|
| Expulsar la cassette* | ⏏ |
| Cambiar el lado reproducido | ⏮ y ⏭ simultaneamente |
| Avanzar rápidamente el lado superior (▶) de la cinta<br>Rebobinar el lado inferior (◀) de la cinta | ⏭ |
| Rebobinar el lado superior (▶) de la cinta<br>Avanzar rápidamente el lado inferior (◀) de la cinta | ⏮ |
| Parar el transporte rápido de la cinta y seguir reproduciendo | ⏮ o ⏭ ligeramente** |

* Cuando expulsa la cassette, el aparato se conmuta al modo anterior.
** No presione ⏮ o ⏭ hasta el fondo. Esto puede cambiar el sentido del movimiento de la cinta.





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# User Controls

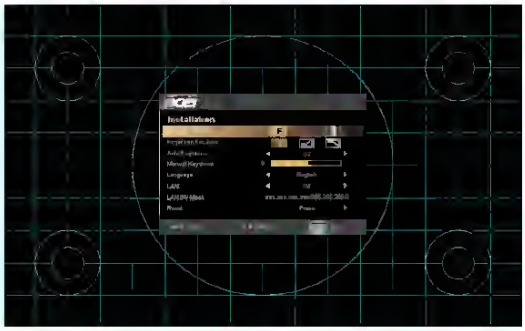
## Installation menu

The installation menu provides an onscreen display (OSD) for projector installation and maintenance. Use the OSD only when the message "No signal input" is displayed on the screen.

The menu options include settings and adjustments for screen size and distance, focus, keystone correction and more .

1 Turn on the projector by pressing "Power" button on the control pad.

2 Press the menu button on the control pad to launch the OSD for projector installation and maintenance.



3 The background pattern acts as a guide to adjusting the calibration and alignment settings, such as screen size and distance, focus and more .

4 The Installation menu includes the following options:

- Projection Mode
- Projection Location
- Auto Keystone settings
- Manual Keystone settings
- Language settings
- LAN settings
- LAN IP / Mask settings
- Reset to factory default function

Use the up and down arrow keys to select an option, the left and right arrow keys to adjust selected option settings, and the right arrow key to enter a submenu for feature setting. The new settings will be saved automatically upon exiting the menu.

5 Push the menu button anytime to exit the menu and return to the Acer welcome screen.

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## For Mac OS 9.0 to 9.2

### To install the USB driver

1 Connect the system to the computer with the supplied USB cable (see page 22).

2 Start up the computer.

3 Press I/⏻ to turn on the system.

4 Press PC (or FUNCTION repeatedly) to switch the function to PC.

## For Mac OS X 10.1 to 10.3

### To install the USB driver

1 Connect the system to the computer with the supplied USB cable (see page 22).

2 Start up the computer.

3 Press I/⏻ to turn on the system.

4 Press PC (or FUNCTION repeatedly) to switch the function to PC.

5 Select [System Preferences...] in the Apple menu.

6 Click the [Sound] icon in the [Hardware] menu.

7 Click the [Output] tab, then click to select [ZP Hi-Fi Component System] or [USB Audio DAC] in the [Choose a device for sound output] window.

# Listening to audio files on a personal computer

**1 Connect the system to the computer with the supplied USB cable (see page 22).**

**2 Start up the computer.**

Wait for the OS to start up properly.

**3 Press I/⏻ to turn on the system.**

**4 Press PC (or FUNCTION repeatedly) to switch the function to PC.**

**5 Perform the operations on the computer side to start playback.**

**6 Press VOLUME + or – (or turn VOLUME control on the unit) to adjust the volume.**

**Notes**

- To adjust the volume, operate the computer and system volume control together. Even if you adjust the volume on the computer side, the system volume cannot be adjusted.
- When playing back music through the USB port, do not turn off the system. This may cause the computer to malfunction.
- Before disconnecting the USB cable (supplied), be sure to first quit the software.
- The sound may skip or there may be noise depending on the computer environment.
- Also see the operation manuals supplied with the computer and the music playback software.

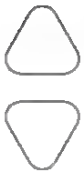
# Deferred Program Change

When you switch programs, the Spitfire normally changes immediately to the program shown on the display. However, in some situations—especially when playing live—you may want the ability to scroll through program numbers while remaining in the current program setting. For example, let's say you're soloing in a program that gives you strong distortion and fat chorus. If you want to continue playing while you scroll up to a program that provides a clean rhythm sound, you'll have to be in deferred program-change mode.

*See "Arranging Programs for Performance" in chapter 6 for an alternative to deferred program-change mode.*

## Enabling & Using Deferred Program Change

1. As you turn on the Spitfire, hold down one or both of the Program Up/Program Down buttons. Letters will scroll by on the display, spelling the word "deferred."



2. While in PLAY mode, use the Program Up or Program Down button or the VALUE knob to change the program number. The Spitfire will remain in the program it was in before you changed the program value. Also, the display will flash the digit that is different from the currently selected program. For example, if you are playing in program D5 and scroll up to program D7, the 7 will flash. If you scroll up to F2, both digits will flash.

*You may also use the optional footswitches to change program numbers.*

3. Once the display shows the program number you desire, press the Program Up and Down buttons together or step on both footswitches to confirm the program change. The display will stop flashing and the Spitfire will switch to the new program.

4. To return to normal program-change mode, turn off the Spitfire and turn it back on without holding down any buttons or footswitches.

*Deferred program-change mode is especially useful when you're performing and want to switch easily between a rhythm setting and a lead setting as you continue playing.*



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**The dishes are wet and dull.**
- Rinse aid was not used.
- The rinse aid container is empty.

**There are streaks, milky spots or a bluish coating on glasses and dishes.**
- Lower rinse aid dosing.

**There are dried water drops on the glasses and dishes.**
- Increase rinse aid dosing.
- The detergent may be the cause. Contact the detergent manufacturer's customer advisor.

# Technical Data

| | |
|---|---|
| Capacity: | 12 place settings including serving dishes |
| Permitted Water Pressure: | 1-10 bar (=10-100 N/cm$^2$ = 0.1-1.0 MPa) |
| Electrical Connection: | Information on the electrical connection is given on the rating plate on the inner edge of the dishwasher door on the right. |
| **Dishwasher: Free-Standing Appliances** | |
| Dimensions: | 850 x 600 x 600 (H x W x D in mm) |
| Max. Weight: | 54 Kg |
| **Dishwashers that Can Be Integrated, Built-In Dishwashers** | |
| Dimensions: | 820 – 880 x 596 x 570 (H x W x D in mm) |
| Max. Weight: | 50 Kg |
| **Dishwashers that Can Be Fully Integrated** | |
| Dimensions: | 820 – 880 x 596 x 546 - 550 (H x W x D in mm) |
| Max. Weight: | 50 Kg |

CE This appliance conforms with the following EU Directives:
- 73/23/EWG dated 19. 02. 1973 – Low Voltage Directive
- 89/336/EWG dated 03. 05. 1989
  (including Directive Amendment 92/31/EWG) – EMC Directive



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# How to use the Closed Captioning Control

*Closed Captioning (CC) allows you to read the voice content of television programs on the TV screen. Designed to help the hearing impaired, this feature uses on-screen "text boxes" to show dialogue and conversations while the TV program is in progress.*

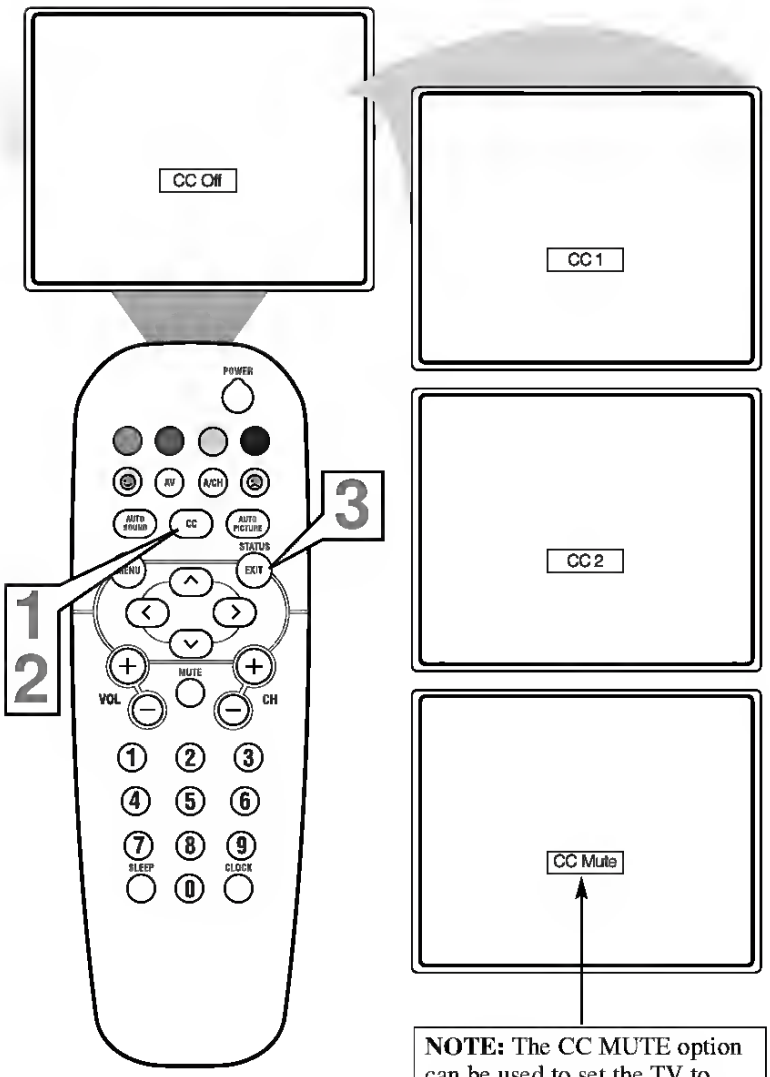
1 **Press the CC button** on the remote to display the current Closed Caption setting.

2 **Press the CC button repeatedly** to choose from the four Closed Caption options (CC Off, CC 1, CC 2, CC Mute). Dialogue (and descriptions) for the action on the captioned TV program will appear on-screen if the tuned program is broadcasting CC information.

3 **When finished, press the STATUS /EXIT button** to remove the menu from the TV's screen or let the option time out and disappear from the TV screen.

## *Helpful Hint*

**Not all TV programs and product commercials** are made with Closed Caption (CC) information included. Neither are all Closed Caption modes (CC1, or CC2) necessarily being used during the transmission of a closed caption program. Refer to your area's TV program listings for the stations and times of Closed Caption shows.




**NOTE:** The CC MUTE option can be used to set the TV to turn the Closed Caption mode "ON" whenever the MUTE button on the remote is pressed. This activates the CC1 option.



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## Handset locator

You can locate a misplaced handset by paging it

1 **Base unit:** Press **[LOCATOR]** or **[HANDSET LOCATOR]**
- All registered handsets beep for 1 minute

2 To stop paging
**Base unit:**
Press **[LOCATOR]** or **[HANDSET LOCATOR]**
**Handset:**
- **KX-TGE460 series:** page 4
  Press **[OFF]**
- **KX-TGE470 series:** page 4
  Press **[ ]**, then press **[OFF]**

## Cell locator

This feature allows you to locate a misplaced cellular phone by pressing the **[LOCATES CELL]** button on the base unit and calling your cellular phone. You must assign your cellular phone's phone number to the button beforehand. Only 1 cellular phone number (24 digits max.) can be assigned.

### Adding a phone number

1 **[MENU]**#248
- If you have already stored a cellular phone number, the current number is displayed

2 Enter your cellular phone number → **[SAVE]** → **[OFF]**

### Erasing the number

1 **[MENU]**#248

2 Press and hold **[CLEAR]** until all digits are erased → **[SAVE]** → **[OFF]**

### Calling the misplaced cellular phone

**Base unit: [LOCATES CELL]**

- To stop calling
  - KX-TGE460 series: press **[LOCATES CELL]** again.
  - KX-TGE470 series: press **[ ]**

**Important:**

- While the base unit is calling the cellular phone, the outside line is used.
  - KX-TGE460 series: Even if the cellular phone answers, you cannot talk with the cellular phone and the base unit beeps for 1 minute. To end the call, press **[LOCATES CELL]** on the base unit.
  - KX-TGE470 series: When the cellular phone answers, you can talk with the cellular phone. To end the call, press **[ ]** on the base unit.

  Charges may be incurred if the cellular phone answers the call.

## Intercom

Intercom calls can be made
- between handsets
- between a handset and the base unit*1

*1 KX-TGE470 series: page 4

**Note:**

- When paging unit(s), the paged unit(s) beeps for 1 minute.
- If you receive an outside call while talking on the intercom, the interrupt tone sounds (page 42).
  - **Handset:** To finish intercom, press **[OFF]**. To answer the call, press **[ ]** or **[CELL]**.
  - **Base unit:** To finish intercom, press **[ ]**. To answer the call, press **[ ]** again or the corresponding cellular line key (**[CELL 1]** or **[CELL 2]**).

### Making an intercom call

**Handset**

1 **[MENU]** → **[▲▼]** "Intercom" → **[SELECT]**

2 **[▲▼]** Select the desired unit or "Voice paging" → **[SELECT]**
- If you select "Voice paging", speak into the microphone after the beep.



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# CARE AND CLEANING

**BEFORE CLEANING THE OVEN ALWAYS ALLOW THE COOLING FAN TO COOL THE OVEN DOWN BEFORE SWITCHING OFF THE ELECTRICITY SUPPLY.**

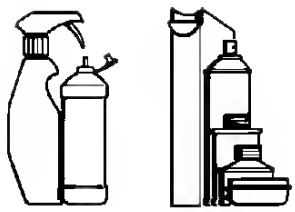
## CLEANING MATERIALS

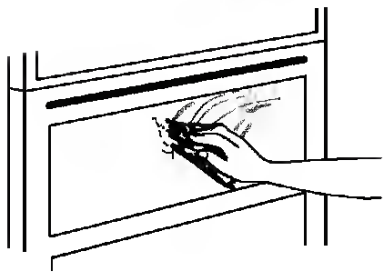
Before using any cleaning materials on your appliance, check that they are suitable and that their use is recommended by the manufacturer.

Cleaners that contain bleach should NOT be used as they may dull the surface finishes. Harsh abrasives and scourers should also be avoided as damage will occur.

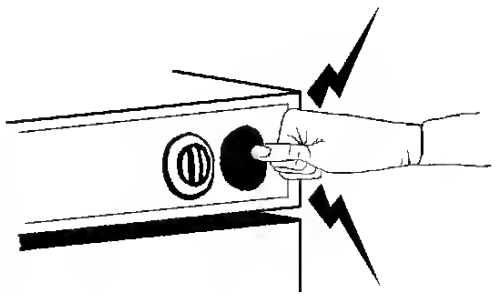
## CLEANING THE OUTSIDE OF THE OVEN

Regularly wipe over the control panel, oven doors and handles using a soft cloth and hot soapy water. To prevent streaking finish with a soft cloth.





**Do not attempt to remove any of the control knobs from the panel as this may cause damage and is a safety hazard.**



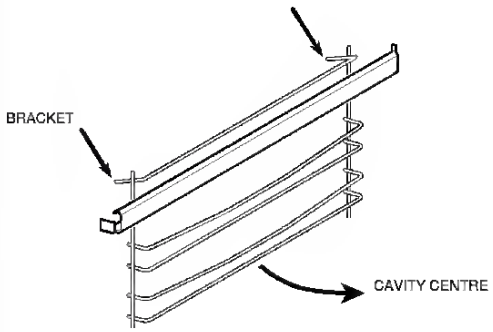
**Under no circumstances should the door assembly be detached from the product for cleaning. Please refer to the cleaning instructions.**

### Model D4100-1M/A only

Stainless steel cream cleaners can be abrasive and should be avoided as damage to the surface finish can occur. Washing up liquid and hot water or liquid stainless steel cleaners such as Homecare Stainless Steel Cleanser and Polish may be used to remove fingermarks.

## REMOVING AND REPLACING WIREWORK SIDE RUNNERS

Remove all shelves and furniture from the oven. If fitted ensure the telescopic runners are pushed back into place in the oven cavity. Hold the bottom of the wirework runners and draw the runners towards the centre of the oven. Unhook from the top and remove.




The telescopic runners should be dried carefully after washing in hot water to which washing up liquid has been added. If heavily soiled mild abrasives may be used.

To replace the runners, hook the wirework side runner into the cavity, slide back and press into place.

**Ensure the wirework runners are firmly in position before replacing the oven shelves.**



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# System Programming

## Introduction

Your FOCUS® 200 PLUS security system is easily customized to meet your specific security and monitoring requirements. During installation, your ADT representative will review all system options and will recommend certain features and functions to accommodate your facility and daily business routines.

Certain system features and functions can be reprogrammed (changed) from your remote operating panel. However, to program or reprogram your system, you must use an ID code that has been assigned with the appropriate "privilege level" (see *User Data* later in this section).

You can enter, display, add, delete, and/or change system data from your operating panel. However, as changes are made, keep accurate and up-to-date records to avoid potential errors in the future.

**Note: Certain system features and functions must be controlled from the ADT Customer Monitoring Center. Prior to modifying your system, it is advisable to check with your ADT Service Representative.**

Your interactive operating panel provides four lines of information and/or messages that prompt you through a simple selection process. If you are unsure of a procedure, or require additional information or explanation of a feature or function, simply press the "Help" selector button. You can use the "Help" button at any time without interfering with the operation in process.

## User Data

Your FOCUS® 200 PLUS system accommodates up to 255 different six-digit ID codes. Users must be assigned an ID code in order to access the operating panel. The first two digits represent the user number. The last four serve as the Personal Identification Number (PIN), which uniquely identifies the person operating the system. Without a valid ID code, a user will not be able to access or operate the system.



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| | | |
|---|---|---|
| R307 | 9965 100 03113 | 18kΩ 5% 1/6W |
| R308 | 9965 000 15057 | 4.7k 5% 0.18W |
| R309 | 9965 000 14050 | 10k 5% 0.16W |
| R310 | 9965 100 03109 | 12kΩ 5% 1/6W |
| R311 | 9965 000 15044 | 1.5k 5% 0.18W |
| R312 | 9965 100 03139 | 51kΩ 1/6W |
| R313 | 9965 100 03159 | 1.5Ω 1W |
| R314 | 9965 100 03147 | RES. C.F. 2.2 OHM 1/4W |
| R317 | 9965 100 03153 | RES. C.F. 58 OHM 1/2W |
| R318 | 9965 100 03107 | 1.2kΩ 5% 1/6W |
| R336 | 9965 100 03149 | 220Ω 1/2W |
| R337 | 9965 000 15041 | 100k 5% 0.16W |
| R338 | 9965 000 15041 | 100k 5% 0.16W |
| R401 | 9965 000 17494 | 120Ω 5% 1/6W |
| R402 | 9965 100 03148 | 5.6Ω 5% 1/2W |
| R403 | 9965 000 24352 | 0.47Ω 5% 1W |
| R404 | 9965 000 15409 | 15kΩ 5% 2W |
| R405 | 9965 100 03155 | 1.5Ω 5% 1W |
| R406 | 9965 000 15057 | 4.7kΩ 5% 0.18W |
| R407 | 9965 100 03160 | 3.3Ω 5% 2W |
| R406 | 9965 000 17669 | 12k 5% 1W |
| R409 | 9965 100 03149 | 220Ω 1/2W |
| R410 | 9965 100 03151 | 22kΩ 1/2W |
| R411 | 9965 100 03156 | 1.6kΩ 5% 1W |
| R413 | 9965 000 14048 | 10Ω 5% 1/6W |
| R414 | 9965 000 15049 | 24kΩ 5% 1/6W |
| R415 | 9965 100 02999 | 1kΩ 5% 1/6W |
| R416 | 9965 100 03142 | 6.6kΩ 5% 1/6W |
| R417 | 9965 100 03157 | 1.2kΩ 5% 1/2W |
| R416 | 9965 100 03156 | 1kΩ 5% 1/2W |
| R419 | 9965 100 03154 | 2.2Ω 5% 1/2W |
| R440 | 9965 000 14048 | 10Ω 5% 1/6W |
| R442 | 9965 000 17494 | 120Ω 5% 1/6W |
| R443 | 9965 100 03141 | 620Ω 5% 1/6W |
| R601 | 9965 000 15057 | 4.7k 5% 0.16W |
| R602 | 9965 000 15057 | 4.7k 5% 0.16W |
| R603 | 9965 000 14050 | 10k 5% 0.16W |
| R604 | 9965 000 14050 | 10k 5% 0.16W |
| R607 | 9965 000 14050 | 10k 5% 0.16W |
| R606 | 9965 000 14050 | 10k 5% 0.16W |
| R619 | 9965 000 22921 | 0.22Ω 1W |
| R802 | 9965 000 15177 | 1MΩ 1/2W |
| R803 | 9965 100 03192 | NTC RES 3D2-14 |
| R804 | 9965 100 03190 | Metal Film 1WS 330kΩ |
| R806 | 9965 000 17557 | DSP-301M-A |
| R807 | 9965 000 25967 | 220Ω 10% 1/2W |
| R810 | 9965 000 30822 | 66kΩ 5% 2W |
| R611 | 9965 100 03107 | 1.2kΩ 5% 1/6W |
| R813 | 9965 100 03167 | 100Ω 5% 1/4W |
| R814 | 9965 000 14048 | 10Ω 5% 1/6W |
| R815 | 9965 100 03191 | 0.06Ω 5% 2W |
| R617 | 9965 000 15664 | 2.2kΩ 5% 1/4W |
| R616 | 9965 000 14055 | 33kΩ 5% 1/6W |
| R819 | 9965 100 03164 | 330kΩ 5% 1/6W |
| R820 | 9965 000 14059 | 22Ω 5% 0.25W |
| R821 | 9965 000 13960 | 470Ω 5% 0.16W |
| R622 | 9965 100 03165 | 390kΩ 1/6W |
| R829 | 9965 000 15761 | 6.2MΩ 1W |
| R835 | 9965 100 03000 | 660Ω 5% 1/6W |
| R836 | 9965 000 13957 | 2.2kΩ 5% 1/6W |
| R637 | 9965 000 14055 | 33kΩ 5% 1/6W |
| R636 | 9965 100 03166 | RES. M.F. 3.6K OHM 1/6 |
| R839 | 9965 000 23773 | 62kΩ 1% 0.5W |
| R840 | 9965 000 14050 | 10k 5% 0.16W |
| R841 | 9965 000 14585 | 47kΩ 5% 1/6W |
| R642 | 9965 000 44690 | 3.9kΩ 1% 1/6W |
| R843 | 9965 100 03189 | 1Ω 5% 1W |
| R844 | 9965 100 02999 | 1kΩ 5% 1/6W |
| R845 | 9965 000 15771 | 1KΩ 1/4W 5% Carb. Film |
| R851 | 9965 000 14050 | 10k 5% 0.16W |
| R901 | 9965 000 27656 | 27kΩ 5% 1/6W |
| R903 | 9965 100 02999 | 1kΩ 5% 1/6W |
| R904 | 9965 100 03143 | 75Ω 5% 1/6W |
| R905 | 9965 100 02999 | 1kΩ 5% 1/6W |
| R906 | 9965 100 03144 | 62Ω 5% 1/6W |
| R907 | 9965 100 02999 | 1kΩ 5% 1/6W |
| R906 | 9965 100 02999 | 1kΩ 5% 1/6W |
| R912 | 9965 100 02999 | 1kΩ 5% 1/6W |
| R914 | 9965 100 03144 | 62Ω 5% 1/8W |
| R916 | 9965 000 14050 | 10k 5% 0.16W |
| R919 | 9965 000 14050 | 10k 5% 0.16W |
| R922 | 9965 000 14055 | 33kΩ 5% 1/6W |
| R922A | 9965 000 27656 | 27kΩ 5% 1/6W |
| R923 | 9965 000 13960 | 470Ω 5% 0.16W |
| R926 | 9965 000 14585 | 47kΩ 5% 1/6W |
| R927 | 9965 000 14585 | 47kΩ 5% 1/6W |
| R926 | 9965 000 14585 | 47kΩ 5% 1/6W |
| R929 | 9965 000 14585 | 47kΩ 5% 1/6W |
| R930 | 9965 000 14585 | 47kΩ 5% 1/6W |
| R931 | 9965 000 14585 | 47kΩ 5% 1/6W |
| R932 | 9965 100 02999 | 1kΩ 5% 1/6W |
| R933 | 9965 100 02999 | 1kΩ 5% 1/6W |
| R935 | 9965 000 14565 | 47kΩ 5% 1/6W |
| R936 | 9965 000 14565 | 47kΩ 5% 1/6W |
| R940 | 9965 000 15062 | 7.5kΩ 50% 1/6W |
| R941 | 9965 100 02999 | 1kΩ 5% 1/6W |
| R963 | 9985 100 02999 | 1kΩ 5% 1/6W |
| R964 | 9985 100 02999 | 1kΩ 5% 1/6W |
| RT801 | 9985 000 25706 | PTC 9 OHM |
| VR801 | 9985 000 24388 | Varistor Res Myg-14k300 |
| J103 | 9985 000 14049 | 100Ω 5% 0.16W |

| | | |
|---|---|---|
| L001 | 9985 100 03164 | 12µH +/-5% |
| L002 | 9985 000 15123 | 10µH 5% |
| L080 | 9985 000 15126 | 33µH 5% |
| L103 | 9965 000 15121 | 1µH 10% |
| L106 | 9965 000 15124 | 22µH 5% |
| L202 | 9965 000 15126 | 33µH 5% |
| L203 | 9965 100 03165 | Bead BF-I35050R-730 |
| L206 | 9965 000 15124 | 22µH 5% |
| L411 | 9965 100 03166 | Coil Width 92µH |
| L412 | 9965 100 03167 | Coil Linearity 45µH |
| L815 | 9965 000 24357 | Bead H75 (3.5X1X5) |
| L830 | 9965 000 24357 | Bead H75 (3.5X1X5) |
| L833 | 9965 100 03165 | Bead BF-I35050R-730 |
| L834 | 9965 000 15193 | 100µH 10% |
| L835 | 9965 100 03165 | Bead BF-I35050R-730 |
| L840 | 9965 000 24357 | 24357 |
| L843 | 9965 000 15193 | 100µH 10% |
| T401 | 9965 100 03166 | Transf. Hor. BCT-101 |
| T402 | 9965 100 03170 | FBT BSC25-0220w |
| T601 | 9965 100 03202 | Line Filter |
| T603 | 9965 100 03203 | Transf. Conv. BCK4035 |

| | | |
|---|---|---|
| D001 | 9965 100 03096 | Zener 5% 4V7 1/2W |
| D001A | 9965 000 32016 | LED 932205099662 |
| D002 | 9965 100 02996 | 1N4148 (Switching) |
| D005 | 9965 100 02996 | 1N4148 (Switching) |
| D006 | 9965 100 02996 | 1N4146 (Switching) |
| D007 | 9965 100 02996 | 1N4146 (Switching) |
| D008 | 9965 000 13957 | 2.2kΩ 5% 1/6W |
| D009 | 9965 000 15616 | BZX79-C6V2 |
| D010 | 9965 000 15816 | BZX79-C6V2 |
| D011 | 9965 000 15816 | BZX79-C6V2 |
| D012 | 9965 100 03097 | Zener 5V1 1/2W 5% |
| D020A | 9965 100 03090 | BAT65 (Switch.) |
| D090 | 9965 000 15617 | 3V9 1/2W 5% |
| D091 | 9965 100 02996 | 1N4146 (Switching) |
| D092 | 9965 100 02996 | 1N4146 (Switching) |
| D093 | 9965 100 02996 | 1N4146 (Switching) |
| D094 | 9965 100 02996 | 1N4146 (Switching) |
| D102 | 9965 100 03096 | Diode CW574CD |
| D206 | 9965 100 02996 | 1N4148 (Switching) |
| D207 | 9965 000 15816 | BZX79-C6V2 |
| D301 | 9965 100 03094 | 1N4001 (Rectifier) |
| D302 | 9965 100 02996 | 1N4146 (Switching) |
| D303 | 9965 100 02996 | 1N4146 (Switching) |
| D304 | 9965 000 15617 | 3V9 1/2W 5% |
| D305 | 9965 100 02996 | 1N4146 (Switching) |
| D306 | 9965 100 02996 | 1N4146 (Switching) |
| D307 | 9965 100 02996 | 1N4148 (Switching) |
| D337 | 9965 100 02996 | 1N4148 (Switching) |
| D336 | 9965 100 02996 | 1N4148 (Switching) |
| D401 | 9965 100 03091 | FR104 (Fast Rectifier) |
| D402 | 9965 100 03091 | FR104 (Fast Rectifier) |
| D403 | 9965 100 02996 | 1N4146 (Switching) |
| D404 | 9965 000 15616 | BZX79-C6V2 |
| D405 | 9965 100 03091 | FR104 (Fast Rectifier) |
| D406 | 9965 100 02996 | 1N4146 (Switching) |
| D440 | 9965 100 02996 | 1N4148 (Switching) |
| D442 | 9965 100 03095 | Diode BZX79BXXX |
| D625 | 9965 100 02996 | 1N4148 (Switching) |
| D626 | 9965 100 02996 | 1N4148 (Switching) |
| D601 | 9965 000 15164 | RL255 |
| D602 | 9965 000 15164 | RL255 |
| D603 | 9965 000 15164 | RL255 |
| D604 | 9965 000 15164 | RL255 |
| D609 | 9965 000 20421 | 1H6 |
| D614 | 9965 100 02996 | 1N4148 (Switching) |
| D619 | 9965 100 02996 | 1N4148 (Switching) |
| D620 | 9965 100 03091 | FR104 (Fast Rectifier) |
| D621 | 9965 100 03172 | Zener 16V 1/2W 5% |
| D630 | 9965 100 03174 | Diode GRU3ZX |
| D633 | 9965 000 44366 | Rectifier RU3A |
| D640 | 9965 100 02996 | 1N4146 (Switching) |
| D641 | 9965 000 44714 | Diode RU3YX |
| D644 | 9965 100 03173 | Zener 7V5 1/2W 5% |
| D902 | 9965 000 15816 | BZX79-C6V2 |
| D903 | 9965 000 15616 | BZX79-C6V2 |

| | | |
|---|---|---|
| IC001 | 9965 100 03103 | AT24C08A-10PU-2.7 |
| IC201 | 9965 100 03105 | TMPA8891CXBNG |
| IC301 | 9965 100 03104 | LA78040N-E |
| IC402 | 9965 100 03102 | L7805CV |
| IC601 | 9985 100 03004 | IC TDA7496SA |
| IC801 | 9965 100 03179 | TEA1506P |
| IC802 | 9965 100 03178 | HPC922-C |
| IC803 | 9965 100 03177 | TL431ACLP |
| IC901 | 9965 100 03101 | 4053 (ANALOG SW) |
| Q002 | 9965 100 03003 | 2SC1815-Y |
| Q003 | 9965 100 02997 | ST2SA1015Y (PNP) |
| Q005 | 9965 100 02997 | ST2SA1015Y (PNP) |
| Q093 | 9965 100 03003 | 2SC1615-Y |
| Q095 | 9965 100 03003 | 2SC1615-Y |
| Q097 | 9965 100 03003 | 2SC1615-Y |
| Q101 | 9965 000 14974 | 2SC3779D |
| Q202 | 9965 100 03003 | 2SC1615-Y |
| Q206 | 9965 100 03003 | 2SC1615-Y |
| Q210 | 9965 100 02997 | ST2SA1015Y (PNP) |
| Q401 | 9965 100 03100 | 2SC2235-Y(NPN) |
| Q402 | 9965 100 03099 | BU450DZ |
| Q405 | 9965 100 02997 | ST2SA1015Y (PNP) |
| Q624 | 9965 100 03003 | 2SC1615-Y |
| Q625 | 9985 100 02997 | ST2SA1015Y (PNP) |
| Q601 | 9965 100 02997 | ST2SA1015Y (PNP) |
| Q602 | 9965 100 03003 | 2SC1615-Y |
| Q615 | 9965 100 03176 | 2SK2645-01MR |
| Q841 | 9965 100 03003 | 2SC1615-Y |
| Q842 | 9965 100 03003 | 2SC1615-Y |
| Q843 | 9965 100 03175 | 2SD2012 |
| Q844 | 9965 100 03003 | 2SC1615-Y |
| Q845 | 9965 100 03003 | 2SC1615-Y |
| Q903 | 9965 100 03003 | 2SC1615-Y |
| Q904 | 9965 100 03003 | 2SC1615-Y |
| Q905 | 9965 100 03003 | 2SC1615-Y |

## CRT Panel

### Various

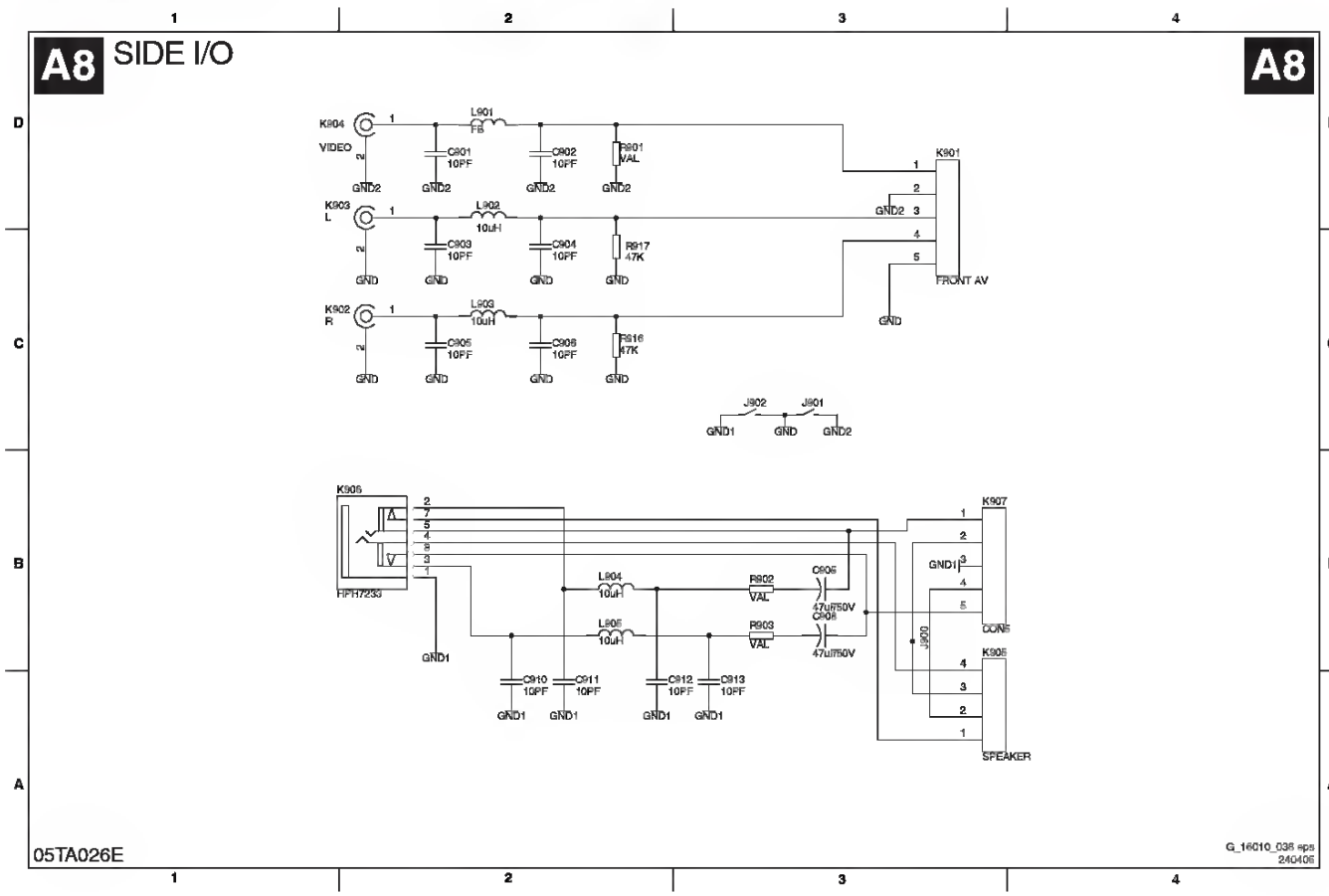
| | | |
|---|---|---|
| P501 | 9965 100 04137 | HS 5P24 500 TJC3-5Y/SCN-5Y |
| P502 | 9965 100 04136 | HS 4P24 460 F/W TJC3-4Y/SCN-4 |
| OTH027 | 9965 000 34422 | CRT Sock. GZS10-2-106 |

| | | |
|---|---|---|
| C501 | 9965 000 31199 | 470pF 5% 50V |
| C502 | 9965 000 31199 | 470pF 5% 50V |
| C503 | 9965 000 31199 | 470pF 5% 50V |
| C504 | 9965 000 44361 | 10nF 10% 500V |
| C505 | 9965 000 44362 | 1000pF 10% 2kV |
| C507 | 9965 000 15099 | 0.01µF +60%~20% 50V |
| C508 | 9965 000 14070 | 220µF 20% 16V |
| C514 | 9965 000 14925 | Bead BF60 for C506 |
| C514 | 9965 000 35317 | 10nF 20/60% |

| | | |
|---|---|---|
| R501 | 9965 000 14049 | 100Ω 5% 0.16W |
| R502 | 9965 000 15057 | 4.7k 5% 0.16W |
| R503 | 9965 000 17936 | 750Ω 5% 0.16W |
| R504 | 9965 000 14049 | 100Ω 5% 0.16W |
| R505 | 9965 000 15057 | 4.7k 5% 0.16W |
| R506 | 9965 000 17936 | 750Ω 5% 0.16W |
| R507 | 9965 000 14049 | 100Ω 5% 0.16W |
| R508 | 9965 000 15057 | 4.7k 5% 0.16W |
| R509 | 9965 000 17936 | 750Ω 5% 0.16W |
| R510 | 9965 000 15409 | 15k 5% 2W |
| R511 | 9965 000 15409 | 15k 5% 2W |
| R512 | 9965 000 15409 | 15k 5% 2W |
| R514 | 9965 100 03001 | 2.7kΩ 5% 1/2W |
| R515 | 9965 100 03001 | 2.7kΩ 5% 1/2W |
| R518 | 9965 100 03001 | 2.7kΩ 5% 1/2W |
| R521 | 9965 000 17939 | 100k 5% 0.25W |
| R522 | 9965 100 02999 | 1kΩ 5% 1/6W |
| R523 | 9965 100 03000 | 680Ω 5% 1/6W |
| R524 | 9965 100 03066 | RES. C.F. 5.1K OHM 1/6 |
| R525 | 9965 100 03000 | 680Ω 5% 1/6W |
| R526 | 9965 100 03000 | 680Ω 5% 1/6W |
| R527 | 9965 100 03000 | 680Ω 5% 1/6W |

| | | |
|---|---|---|
| D501 | 9965 100 02996 | 1N4146 (Switching) |
| D502 | 9965 100 02996 | 1N4148 (Switching) |

**Side I/O Panel (21PT5421 only)**

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## 1.44-MB Diskette Drive

To remove the diskette drive:

1. Perform the preparation procedures. See "Preparation Procedures" earlier in this chapter.
2. Remove the side access panel. See "Side Access Panel" earlier in this chapter.
3. Remove the top access panel. See "Top Access Panel" earlier in this chapter.
4. Remove the front fan nearest to the diskette drive. See "Fans" earlier in this chapter.
5. Disconnect all diskette drive cables.
6. Remove the screw on the side of the diskette drive.
7. Pull the drive back, then lift it through the top of the chassis.

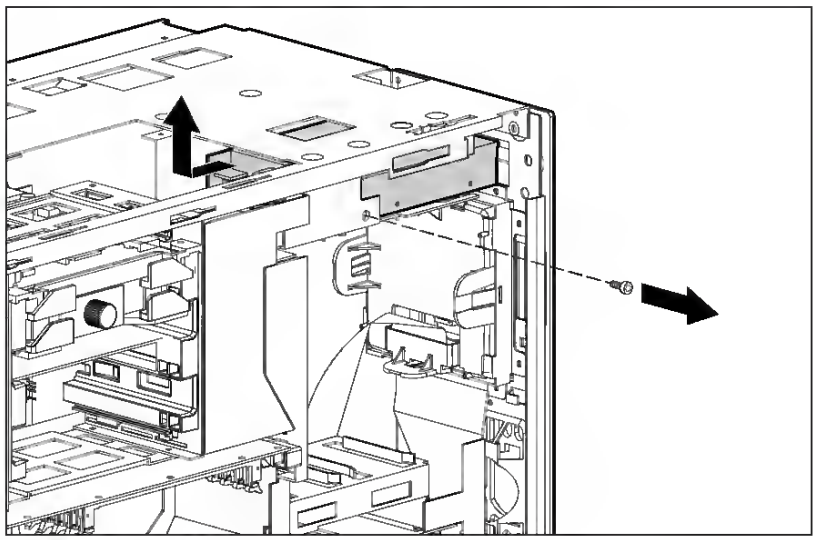

Figure 2-14. Removing the diskette drive

Reverse steps 1 through 7 to replace the diskette drive.



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## (GB) Oil level

The combined oil refilling cap and the oil stick is accessible when the bonnet is lifted forwards. The oil level in the engine should be checked before each run. Make sure that the tractor is horizontal. Unscrew the oil stick and wipe clean. Replace the oil stick and screw tight. Remove again and check the level.

## (DE) Ölstand

Der kombinierte Öleinfullverschluss und der Olmessstab sind zuganglich, wenn die Motorhaube nach vorn angehoben wird. Der Olstand im Motor sollte vor jeder Nutzung gepruft werden. Stellen Sie sicher, dass der Traktor horizontal steht. Schrauben Sie den Olmessstab heraus und wischen Sie ihn ab. Setzen Sie den Olmessstab wieder ein und schrauben Sie ihn fest. Entfernen Sie ihn erneut, und prufen Sie den Fullstand.

## (FR) Niveau d'huile

L'orifice de remplissage avec son bouchon/jauge est accessible après basculement du capot moteur vers l'avant. Le niveau d'huile du moteur doit être contrôlé avant chaque utilisation. S'assurer que le tracteur se trouve bien à plat, dévisser le bouchon avec sa jauge, essuyer cette dernière. Remettre en place le bouchon/jauge et le revisser. Attendre quelques secondes et retirer à nouveau la jauge. Contrôler le niveau de l'huile sur la jauge.

## (ES) Nivel de aceite

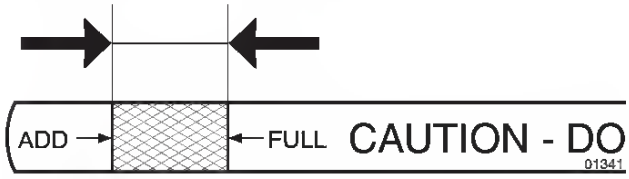
La tapa combinada para el llenado de aceite y para la varilla de nivel queda accesible después de haber levantado hacia adelante el capó del motor. El nivel de aceite del motor debe controlarse cada vez que se pone en marcha. Asegúrese de que la máquina está horizontal. Descenrosque la varilla y séquela. Vuélvala a colocar. Enrósquela. Quítela otra vez y lea el nivel de aceite.

## (IT) Livello dell'olio

Sollevare il cofano per accedere al tappo/asticella dell'olio. Controllare sempre l'olio prima di avviare il motore. La macchina deve essere in piano. Svitare l'asticella e asciugarla. Rimontare e avvitare. Togliere di nuovo e controllare il livello.

## (NL) Oliepeil

De gecombineerde olie-bijvuldop en peilstok worden bereikbaar, nadat de motorkap is opengeklapt. Het oliepeil in de motor dient vóór ieder gebruik te worden gecontroleerd. Zorg ervoor dat de maaier horizontaal staat. Schroef de oliepeilstok eruit en maak hem schoon. Schroef de peilstok er opnieuw in. Draai vast en haal hem er weer uit en lees het oliepeil af.




(GB) The oil level should lie between the two markings on the oil stick. If more oil is needed add SAE 30 oil to the "FULL" marking. SAE 5W-30 oil should be used during the winter (below freezing point).

(DE) Der Ölstand sollte zwischen den beiden Markierungen auf dem Messstab liegen. Wenn mehr Ol erforderlich ist, geben Sie SAE 30-Ol bis zur Markierung „FULL" hinzu. Im Winter (unter dem Gefrierpunkt) sollte SAE 5W-30-Ol verwendet werden.

(FR) Le niveau atteint par l'huile doit se trouver entre les deux repères sur la jauge. Si ce n'est pas le cas, faire l'appoint avec de l'huile moteur SAE 30 jusqu'au repère "maxi" (FULL), jamais au dessus. En hiver, lorsque la température est inférieure à 0°, utilser de l'huile moteur SAE 5W30.

(ES) El nivel de aceite ha de estar entre las dos marcas de la varilla. Si no es este el caso, añadir aceite para motor SAE 30 hasta la marca de "FULL" (lleno). En invierno (a temperaturas bajo cero) hay que utilizar aceite de motor SAE 5W-30.

(IT) L'olio deve essere tra i due contrassegni sull'asticella. Se necessario rifornire con olio SAE 30, fino al segno "FULL". In inverno (sotto 0°) usare olio SAE 5W-30.

(NL) Het oliepeil dient tussen de beide markeringen op de stok te liggen. Als dit niet het geval is, moet u met SAE 30 tot het "FULL"-merk bijvullen. 'S-winters (onder het vriespunt) dient motorolie SAE 5W-30 te worden gebruikt.

## (GB) Tire air pressure

Check the tire pressure regularly. Make sure tires are properly inflated to the PSI shown on tires.

## (DE) Reifendruck

Den Luftdruck in den Reifen regelmaßig prufen. Stellen Sie sicher, dass die Reifen ordnungsgemäß bis zu dem auf den Reifen festgelegten PSI-Wert aufgepumpt sind.

## (FR) Pression de gonflage des pneus

Vérifier régulièrement la pression de gonflage des pneus. Vérifiez si les pneus sont correctement gonflés à la pression indiquée sur les pneus.

## (ES) Presión de inflado de los neumáticos

Comprobar regularmente la presión de inflado de los neumáti-cos. Cerciorarse de que los neumáticos estén adecuadamente inflados a la PSI indicada en los neumáticos.

## (IT) Pressione pneumatici

Controllare la pressione con regolarità. Verificare che i pneumatici siano adeguatamente gonfati in base ai psi riportati sugli stessi.

## (NL) De luchtdruk in de banden

Controleer regelmatig de luchtdruk in de banden. Zorg ervoor dat de banden tot de PSI-waarde die op de banden zelf staat aangegeven zijn opgepompt.



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**CAUTION:** Do not turn off an attached disk drive enclosure when the server containing the Smart Array Controller is powered on. Also, do not turn on the server before turning on the disk enclosure. If these ordering rules are not followed, the Smart Array Controller may mark the drives in this enclosure as "failed," which could result in permanent data loss.

**NOTE:** For more information on hard drive LED statuses refer to chapter 4.

To remove a hot-plug SCSI hard drive:

**CAUTION:** Replace a hot-plug SCSI hard drive only when the drive LED is amber. Do not remove a hot-plug SCSI hard drive if the online LED is green.

1. Press the release button for the SCSI hard drive ejector lever ❶.
2. Pull the locking release lever ❷ forward.
3. Pull the hard drive from the drive cage ❸.

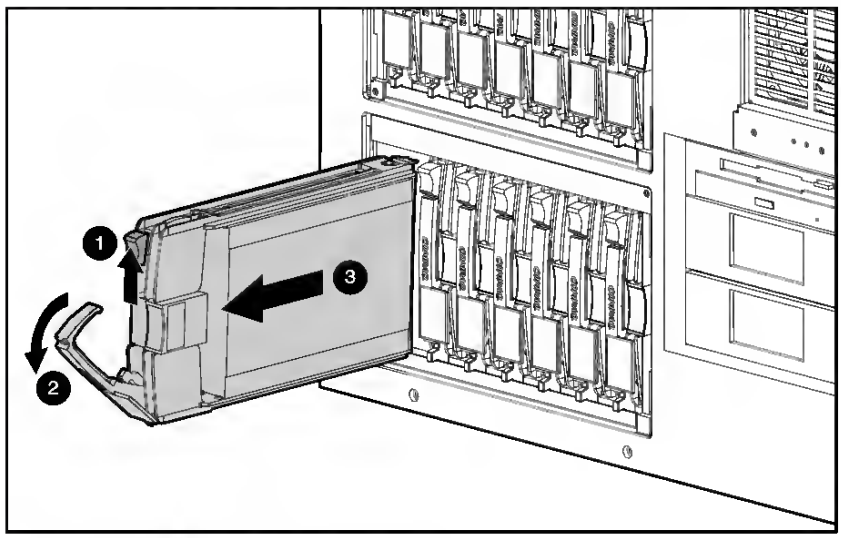


Figure 2-14. Removing a hot-plug SCSI hard drive

Reverse steps 1 through 3 to replace a hot-plug SCSI hard drive.

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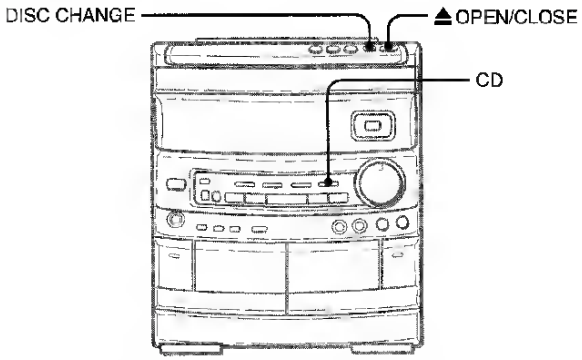
# OPERACIONES BASICAS

## INTRODUCCION DE DISCOS

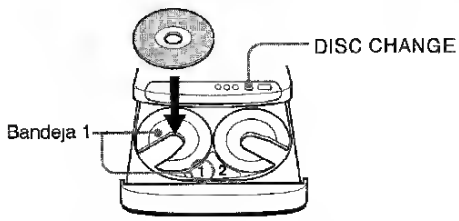



**Pulse el botón CD, y luego pulse el botón ▲ OPEN/ CLOSE para abrir el compartimiento de los discos. Introduzca el(los) disco(s) con el lado de la etiqueta hacia arriba.**

**Para reproducir uno o dos discos,** ponga los discos en las bandejas 1 y 2.

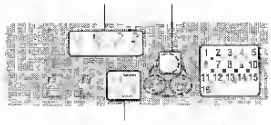
**Para reproducir tres discos,** pulse el botón DISC CHANGE para hacer girar las bandejas después de colocar dos discos. Ponga luego el tercer disco en la bandeja 3.

Cierre el compartimiento de los discos pulsando el botón ▲ OPEN/CLOSE.



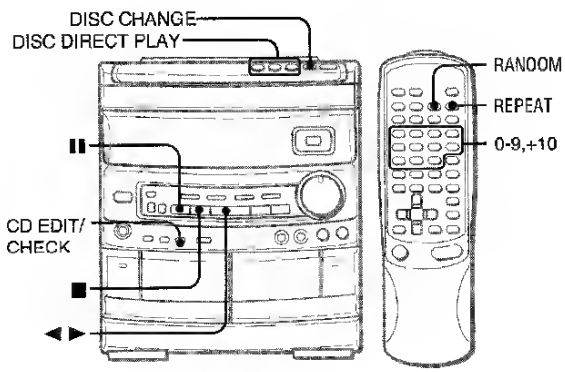

Tiempo de reproducción total

Número de la bandeja del disco que va a ser reproducido



Número total de canciones

## REPRODUCCION DE DISCOS




Introduzca los discos.

**Para reproducir todos los discos del compartimiento, pulse el botón ◄►.**

La reproducción empezará por el disco de la bandeja 1.

Tiempo de reproducción transcurrido

Número de la canción que está siendo reproducida

**Para reproducir un disco solamente, pulse uno de los botones DISC DIRECT PLAY.**

El disco seleccionado se reproducirá una vez.

**Para detener la reproducción,** pulse el botón ■.

**Para hacer una pausa en la reproducción,** pulse el botón II. Para reanudar la raproducción, pulselo de nuevo.

**Para buscar una punto particular durante la reproducción,** mantenga pulsado al botón ◄◄ o ►► y suéltelo en el punto deseado.

**Para saltar hasta el principio de una canción durante la reproducción,** pulse repetidamente el boton ◄◄ o ►►.

Para **quitar los discos,** pulse el botón ▲ OPEN/CLOSE.

**Para iniciar la reproducción cuando la alimentación esté desconectada (función da reproducción directa)**

Pulse el botón CD. La alimentación se conectara y la reproducción del(de los) disco(s) introducido(s) empezará.

Para reemplazar discos antes de la reproducción, pulse el botón ▲ OPEN/CLOSE para abrir el compartimiento de los discos.

**Para comprobar al tiempo restante**

Pulse el botón CD EDIT/CHECK durante la reproducción. El tiempo restante hasta que todas las canciones terminen de reproducirse se visualizara. Para reponer la visualización del tiempo de reproducción, repita este procedimiento.

**Selección de una canción con el control remoto**

1 Pulsa uno de los botones DISC DIRECT PLAY para seleccionar un disco.
2 Pulsa los botones numéricos y el botón +10 para seleccionar una canción.
   Ejemplo
   Para seleccionar la canción número 25, pulse los botones +10, +10 y 5.
   Para seleccionar la canción numero 10, pulse los botones +10 y 0.
   La canción seleccionada empezará a reproducirse y la raproducción continuará hasta que termine el disco.

**Reemplazo de discos durante la reproducción**

Mientras se reproduzca un disco, los otros discos podrán reemplazarse sin interrumpir la reproducción.

1 Pulse el botón DISC CHANGE.
2 Quite los discos y ponga otros.
3 Pulse al botón ▲ OPEN/CLOSE para cerrar el compartimiento de los discos.

**NOTA**

- Cuando introduzca un disco de 8 cm, póngalo en el círculo interior de la bandeja.
- No ponga más de un disco compacto en una misma bandeja.
- No incline la unidad habiendo discos introducidos. Hacer asto podría causar averías.



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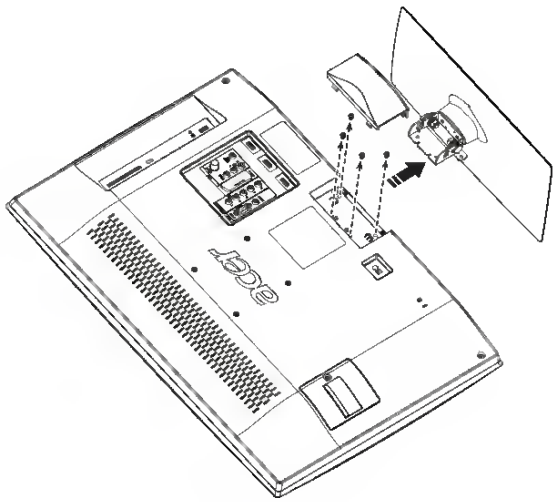
# Wall mount preparation / removing the base

**Caution: Disassemble the base carefully otherwise the plastic parts and/or TV body may be damaged.**

1. Remove the base cover.
2. Remove the screws that hold the stand.
3. Remove the base.
4. Assemble the wall mount following the instructions included with the wall mount.





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### Example 3: File & Print/Database

In this example (Figure 2-3), a business uses a single server to run its order entry department. The same department has a file and print server. While order entry is business-critical and requires maximum availability, the file and print server can be unavailable for several hours without impacting revenue. In this scenario, the order entry database is configured to use the file and print server as its secondary node. However, the file and print server will not be configured to fail over applications to the order entry server.

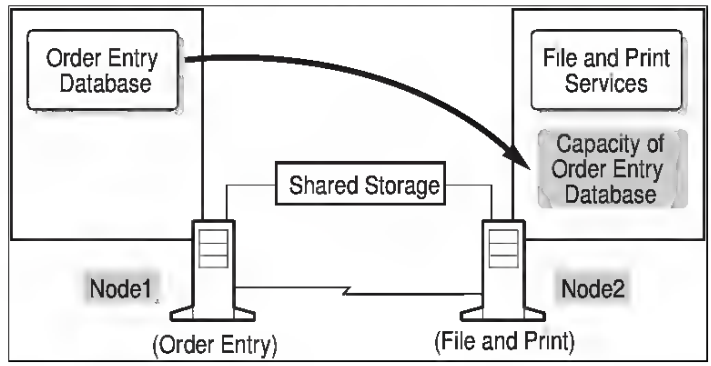


Figure 2-3. Active/active example 3

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| | | |
|---|---|---|
| 4 | | Main Board |
| 5 | | Key Board |

http://www.wjel.net

6. Press **Change time** to display the time currently set in the system.
7. Using the operating panel's numeric keypad, enter the new time.

**Note: Those users who have been assigned only the privilege level of "Change temp sched" are limited to time changes within 5 minutes of the current time displayed on the screen.**

8. Press **AM** or **PM** to complete your entry and display the new time and date.
9. Press **Quit** to display the Time Selection Menu.

### Changing the Current Date

Perform the first 5 steps under the previous heading *Changing the Current Time* and then continue with step 6 here.

**Note: Before changing the time or date, turn off all BA groups.**

6. Press **Change date** to display the date currently set in the system.
7. Using the operating panel's numeric keypad, enter the new date. *Example: October 7th, 1998 is entered as 100798.*
8. Press **Enter** to complete your entry and display the new date and time.
9. Press **Quit** to display the Time Selection Menu.

### Setting Dates for Daylight Saving Time

Your FOCUS® 200 PLUS security system will automatically adjust the real-time clock for daylight saving time on the two dates programmed into the system. To program those dates do the following:

1. Using the operating panel's numeric keypad, enter a valid ID code that has been assigned the privilege level of "Change perm sched" or "Change temp sched."
2. Press **More** twice to display Action Menu 3.
3. Press **Time** to display the Time Selection Menu.



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# Care and Maintenance

This section includes items on care and maintenance of your computer.

Your computer will serve you well if you take care of it. This section tells you how to care for the notebook. Also, re-read the important safety instructions at the beginning of this manual.

- Do not expose the computer to direct sunlight. Do not place near sources of heat, such as a radiator or heater.
- Do not expose to temperatures below 0°C (32°F) or above 50°C (122°F).
- Do not subject the computer and magnetic media (e.g., diskettes) to magnetic fields.
- Do not expose the computer to rain or moisture.
- Do not spill water on the computer.
- Do not insert inappropriate objects into the diskette and CD-ROM drives. Diskettes, one at a time, go into the diskette drive; One CD-ROM disc goes on the CD-ROM drive tray.
- Do not subject the computer to heavy shock and vibration.
- Do not expose the computer to dust and dirt.
- Do not place items on top of cables; carefully route cables to and from the computer.



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Electrolux is the world's largest producer of powered appliances for kitchen, cleaning and outdoor use. More than 55 million Electrolux Group products (such as refrigerators, cookers, vacuum cleaners, chain saws and lawn mowers). are sold each to a value of approx. 14 billion USD in more than 150 countries around the world.

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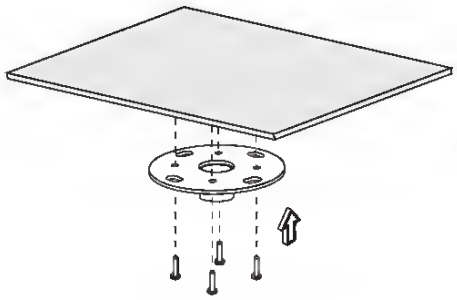
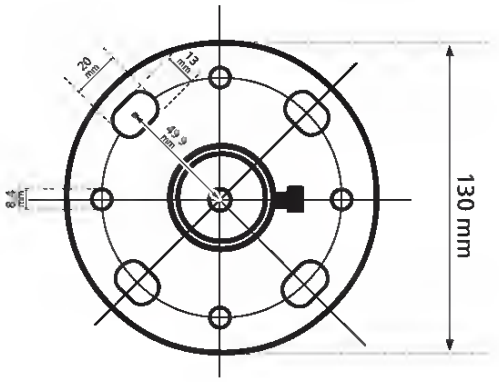
# Ceiling Mount Installation

If you wish to install the projector using a ceiling mount, please refer to the steps below:

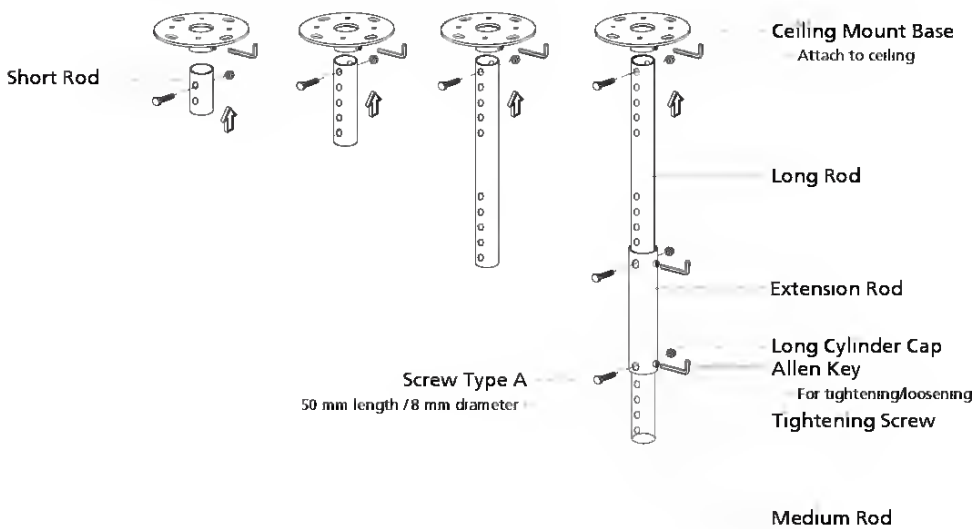
1 Drill four holes into a solid, structurally sound part of the ceiling, and secure the mount base.






**Note:** Screws are not included. Please obtain the appropriate screws for your type of ceiling.

2 Secure the ceiling rod using the appropriate type of four-cylinder screws.

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TR

# PHILIPS Institutional TV - Kullanım Bilgileri

## Televizyonun kurulması

### Güvenlik

- Televizyonunuzu sabit ve sağlam bir taban üzerine yerleştiriniz.
- Cihazın havalandırılmasının iyi gerçekleşmesi için her iki kenardan en az 5 cm , üst kısımdan da 10 cm boşluk bırakınız.
- Havalandırma ızgaralarını gazete, giysi, perde, vs. gibi eşyalarla örtmeyiniz.
- Yanmakta olan mumlar gibi herhangi alev kaynaklarını Televizyon üzerine yerleştirmeyiniz.
- Cihazı hiçbir zaman kendiniz onarmaya çalışmayınız, uzman bir teknisyene başvurunuz.
- Televizyonunuzu nemli ortamlarda veya su sıçramalarına maruz bırakmayınız ve sıvı ile doldurulmuş herhangi bir nesneyi Televizyonun üst kısmına yerleştirmeyiniz.

### Çevreye ilişkin olarak

Televizyonunuz uzmanlaşmış şirketler tarafından tekrar dönüştürülebilecek ve tekrar kullanılabilecek malzemelere sahiptir. Eski Televizyon cihazınızın imha edilmesi konusunda yerel yönetmelikler hakkında bilgi edininiz. Tükenmiş pillerin imha edilme yontemlerine özellikle dikkat gösteriniz.
Televizyonunuz stand-by konumunda enerji harcar. Enerji tüketimi hava ve su kirliliğine katkıda bulunur. Biz gece süresince televizyonunuzu stand-by konumunda bırakmak yerine kapatmanızı öneriyoruz.

### Şebeke bağlantıları

Ana kablo fişini prize takınız ve televizyonu açınız. Lütfen doğru kullanım voltajı için televizyonun arka tarafındaki etiket bilgilerine bakınız.

## Uzaktan kumandanın kurulması

- Uzaktan kumandanın arkasındaki kapağı çıkartınız.
- Bölmeye doğru tip ve boyutta pil yerleştiriniz ve doğru yönde yerleştirdiğinizden emin olunuz.
- Uygun bir vidayı pil kapağının deliğine vidalayarak pillerinizi garantiye alabilirsiniz.

***Not***
Televizyon ana şalterden kapatılmış olduğunda Pro-Plus cihazlarda saat ve uyandırma alarmı etkin değildir.

### Set-up (Ayarlama) Menüsüne giriş

Set-up menüsüne giriş, cihaz Yüksek Güvenlik Durumu'ndayken, yalnız T374AH Menü Ayarlama Uzaktan Kumandasıyla (RG4172BK) yapılabilir. Cihaz Standart Güvenlik Durumu'ndayken Set-up Menüsü'ne bir müşteri uzaktan kumandasıyla (RC2882 gibi) bir komut dizisi aracılığıyla (3 1 9 7 5 3 MUTE) girilebilir.

### Surf

Bu menü maddesi, kursor yukarı ve kursor aşağı tuşları aracılığıyla seçilebilir.
Alt menülere giriş, " ▸ " simgeli menü maddelerinden sağ kursor tuşuna basarak, gerçekleşir.

- **Language (Dil)**
  Language (Dil) işlevi Menü'de "LANGUAGE" olarak görüntülenir ve "ENGLISH" (İNGİLİZCE), "DEUTSCH" (ALMANCA), "FRANCAIS" (FRANSIZCA), "ITALIANO" (İTALYANCA) dilleri geçerlidir.

- **No. of Programs (program Sayısı)**
  Bu alt menü TV, PAY-TV, Radyo ve Info programlarının numaralarının ayarlanabilmesini sağlar.
  Toplam maksimum program sayısı 125'dir.

- **Installation (Kurma)**
  Bu menü açık olduğunda, tüm korumalar devre dışıdırlar. Herhangi bir menüden çıkmak için Menü tuşuna basınız.

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## What to take with you

Take the following items with you:

- AC adapter
- Spare, fully-charged battery pack(s)
- Additional printer driver files if you plan to use another printer

## Special considerations

In addition to the guidelines for taking the computer home, follow these guidelines to protect your computer while traveling:

- Always take the computer as carry-on luggage.
- If possible, have the computer inspected by hand. Airport security X-ray machines are safe, but do not put the computer through a metal detector.
- Avoid exposing floppy disks to hand-held metal detectors.

# Traveling internationally with the computer

When you are moving from country to country.

## Preparing the computer

Prepare the computer as you would normally prepare it for traveling.

## What to bring with you

Bring the following items with you:

- AC adapter
- Power cords that are appropriate for the country to which you are traveling
- Spare, fully-charged battery packs
- Additional printer driver files if you plan to use another printer
- Proof of purchase, in case you need to show it to customs officials
- International Travelers Warranty passport

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### 5.1.3 Connectors

Onboard connectors link the panel PC to external devices such as hard disk drives or floppy drives. The table below lists the function of each of connectors.

**Table 5.4: PPC-175T connectors table**

| | | | |
|---|---|---|---|
| CN1 | Serial port for touch | CN21 | X |
| CN2 | X | CN22 | Audio Jack |
| CN3 | Serial+VGA port | CN23 | X |
| CN4 | Inverter power | CN24 | PS/2*2 |
| CN5 | LAN+USB*2 | CN25 | X |
| CN6 | IDE-HDD | CN26 | X |
| CN7 | Mini-PCI | CN27 | X |
| CN8 | IDE-Slim CD-ROM | CN28 | X |
| CN9 | LVDS | CN29 | X |
| CN10 | X | CN30 | GPIO |
| CN11 | ATX power | CN31 | TYPE II CF slot |
| CN12 | LPT | CN32 | 1394 port |
| CN13 | CPU fan | CN33 | 1394 port |
| CN14 | X | CN34 | System FAN |
| CN15 | X | CN35 | COM*2 |
| CN16 | internal USB pin header | CN36 | 2nd LAN |
| CN17 | internal Speakers | CN37 | Power Switch |
| CN18 | X | CN38 | Light sensor |
| CN19 | FDD | CN39 | LED*3 |
| CN20 | USB*2 | CN40 | X |





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# I/O Path Configurations for Redundant Fibre Channel Arbitrated Loops

## Overview of FC-AL SAN Topology

Fibre Channel standards define a multi-layered architecture for moving data across the storage area network (SAN). This layered architecture can be implemented using the Fibre Channel Fabric or the Fibre Channel Arbitrated Loop (FC-AL) topology. The PDC/O5000 supports both topologies.

Storage Hubs are used to create redundant FC-ALs with a total 100 MBps bandwidth divided among all Storage Hub ports. The functional bandwidth available to any one device on a Storage Hub port is determined by the total population on the segment and the level of activity of devices on other ports. The more devices used, the less bandwidth that is available for each port.

## Redundant Fibre Channel Arbitrated Loops

A redundant FC-AL consists of the PDC/O5000 cluster hardware used to connect host adapters to a particular set of shared storage devices using Storage Hubs. Each redundant FC-AL consists of the following hardware:

- From two to four host adapters in each node
- From two to four Storage Hubs
- MA8000/EMA12000 Storage Subsystems, each containing two dual-port HSG80 Array Controllers
- Fibre Channel cables used to connect the host adapters to the Storage Hubs and the Storage Hubs to the array controllers
- GBIC-SW modules installed in host adapters, Storage Hubs, and array controllers

A redundant FC-AL consists of from two to four individual loops. The number of loops present is determined by the number of host adapters installed in the redundant FC-AL: two host adapters create two loops and four host adapters create four loops.

Figure 2-11 shows a two-node PDC/O5000 with a redundant FC-AL that contains four loops, one for each host adapter.

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| | | | |
|---|---|---|---|
| | 640x480 | 119.51 | 61.61 |
| 5VGA | 800x600 | 56 | 35.20 |
| | 800x600 | 60 | 37.88 |
| | 800x600 | 72 | 48.08 |
| | 800x600 | 75 | 46.88 |
| | 800x600 | 85 | 53.67 |
| | 800x600 | 119.85 | 77.20 |
| XGA | 1024x768 | 60 | 48.36 |
| | 1024x768 | 70 | 56.48 |
| | 1024x768 | 75 | 60.02 |
| | 1024x768 | 119.804 | 98.80 |
| | 1152x864 | 75 | 67.50 |
| | 1152x864 | 85 | 77.10 |
| | 1280x1024 | 60 | 64.00 |
| | 1280x1024 | 72 | 77.90 |
| | 1280x1024 | 75 | 79.98 |
| | 1280x1024 | 85 | 91.15 |
| | 1280x960 | 75 | 75.00 |
| PowerBook G4 | 640x480 | 60 | 31.50 |
| | 640x480 | 66.6(67) | 35.00 |
| | 800x600 | 60 | 37.88 |
| | 1024x768 | 60 | 48.36 |
| | 1152x870 | 75 | 68.68 |
| | 1280x960 | 75 | 75.20 |
| i Mac DV (G3) | 1024x768 | 75 | 60.30 |

2 HDMI - Extended Wide timing (same as DVI)

| Modes | Resolution | V.Frequency [Hz] | H.Frequency [KHz] |
|---|---|---|---|
| WXGA | 1280x768 | 60 | 47.78 |
| | 1280x768 | 75 | 60.29 |
| | 1280x768 | 85 | 68.63 |
| | 1280x720 | 60 | 44.80 |
| | 1280x800 | 60 | 49.60 |
| | 1440x900 | 60 | 55.90 |
| | 1680x1050 | 60 | 65.30 |
| | 1366x768 | 60 | 47.71 |
| | 1920x1080-RB | 60 | 66.60 |
| UWXGA | 1920x1200-RB | 60 (59.95) | 74.04 |

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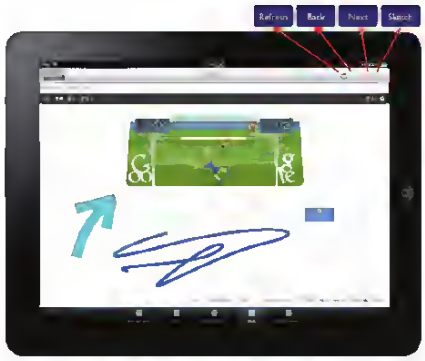
**NOTE:** The result of viewing documents via Acer eDisplay depends on the hardware ability of your smart device. When the memory of your smart device is insufficient, some documents may not display correctly.

iOS



# System requirements

- iOS

| | |
|---|---|
| Phone | iOS 5 above.<br>iPhone 3GS, iPhone 4, iPhone 4S, iPhone 5 |
| Pad | iOS 5 above.<br>iPad 2, the new iPad 3rd gen, new iPad 4th gen, iPad mini |

- Android

| | |
|---|---|
| Phone | Android 4.0 ICS model with 1GB RAM |
| Pad | Android 4.0 ICS model with 1GB RAM |

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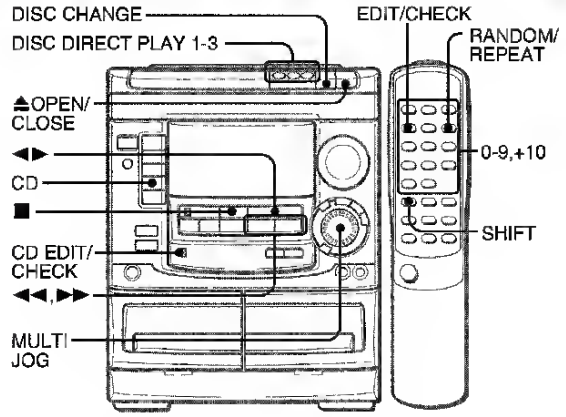
# OPERATIONS DE BASE



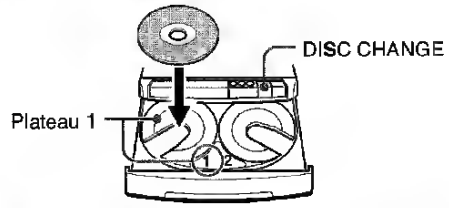

## MISE EN PLACE DE DISQUES

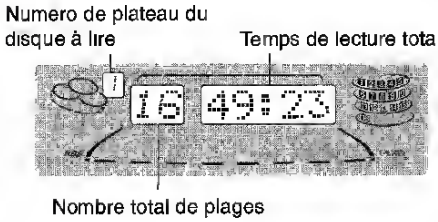
**Appuyer sur CD, puis appuyer sur ≜ OPEN/CLOSE pour ouvrir le compartiment à disques. Mettre le(s) disque(s) en place avec l'étiquette en haut.**

**Pour lire un ou deux disques**, mettre les disques sur les plateaux 1 et 2.

**Pour lire trois disques**, appuyer sur **DISC CHANGE** pour faire tourner les plateaux après avoir mis deux disques en place. Mettre en place le troisième disque sur le plateau 3.

Fermer le compartiment à disques en appuyant sur **≜ OPEN/CLOSE**.



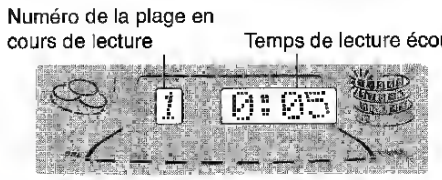




## LECTURE DE DISQUES

Mettre des disques en place.

**Pour lire tous les disques situés dans le compartiment, appuyer sur ◄►.**

La lecture commence par le disque du plateau 1.




**Pour lire un disque seulement, appuyer sur une des touches DISC DIRECT PLAY 1-3.**

Le disque sélectionné est lu une fois.

**Pour arrêter la lecture**, appuyer sur ■.

**Pour mettre la lecture en pause**, appuyer sur ❚❚. Pour reprendre la lecture, appuyer de nouveau sur cette touche.

**Pour rechercher un point particulier pendant la lecture**, tenir ◄◄ ou ►► enfoncée jusqu'à ce que le point souhaité soit atteint.

**Pour passer au début d'une plage pendant la lecture**, appuyer sur ◄◄ ou ►► à plusieurs reprises ou tourner **MULTI JOG**.

**Pour enlever des disques**, appuyer sur **≜ OPEN/CLOSE**.

### Pour démarrer la lecture quand l'alimentation est coupée (fonction de lecture directe)

Appuyer sur **CD**. L'appareil est mis sous tension et la lecture du (des) disque(s) en place démarre.

Quand on appuie sur **≜ OPEN/CLOSE**, l'appareil est aussi mis sous tension et le compartiment à disques est ouvert.

### Pour vérifier le temps restant

Pendant la lecture, appuyer sur **EDIT/CHECK** de la télécommande tout en appuyant sur **SHIFT**. Le temps restant jusqu'à ce que toutes les plages soient lues est affiché. Pour rétablir l'affichage du temps de lecture, répéter cette opération.

** On peut aussi utiliser **CD EDIT/CHECK** de l'appareil à la place de **EDIT CHECK** de la télécommande.*

### Sélection d'une plage avec la télécommande

1. Appuyer sur une des touches **DISC DIRECT PLAY 1-3** pour sélectionner un disque.
2. A l'aide des touches numériques **0-9** et **+10**, sélectionner une plage.
   Exemple:
   Pour sélectionner la vingt-cinquième plage, appuyer sur **+10**, **+10** et **5**.
   Pour sélectionner la dixième plage, appuyer sur **+10** et **0**.
   La lecture démarre à la plage sélectionnée et continue jusqu'à la fin du disque.

### Changement de disques pendant la lecture

Pendant qu'un disque est en lecture, on peut remplacer les autres disques sans interrompre la lecture.

1. Appuyer sur **DISC CHANGE**.
2. Enlever les disques et mettre d'autres disques en place.
3. Appuyer sur **≜ OPEN/CLOSE** pour fermer le compartiment à disques.

**REMARQUE**

- Pour mettre un disque de 8 cm en place, le poser dans le renfoncement circulaire du plateau.
- Ne pas mettre plus d'un disque compact sur un plateau.
- Ne pas incliner l'appareil avec des disques en place. Cela pourrait provoquer des pannes.



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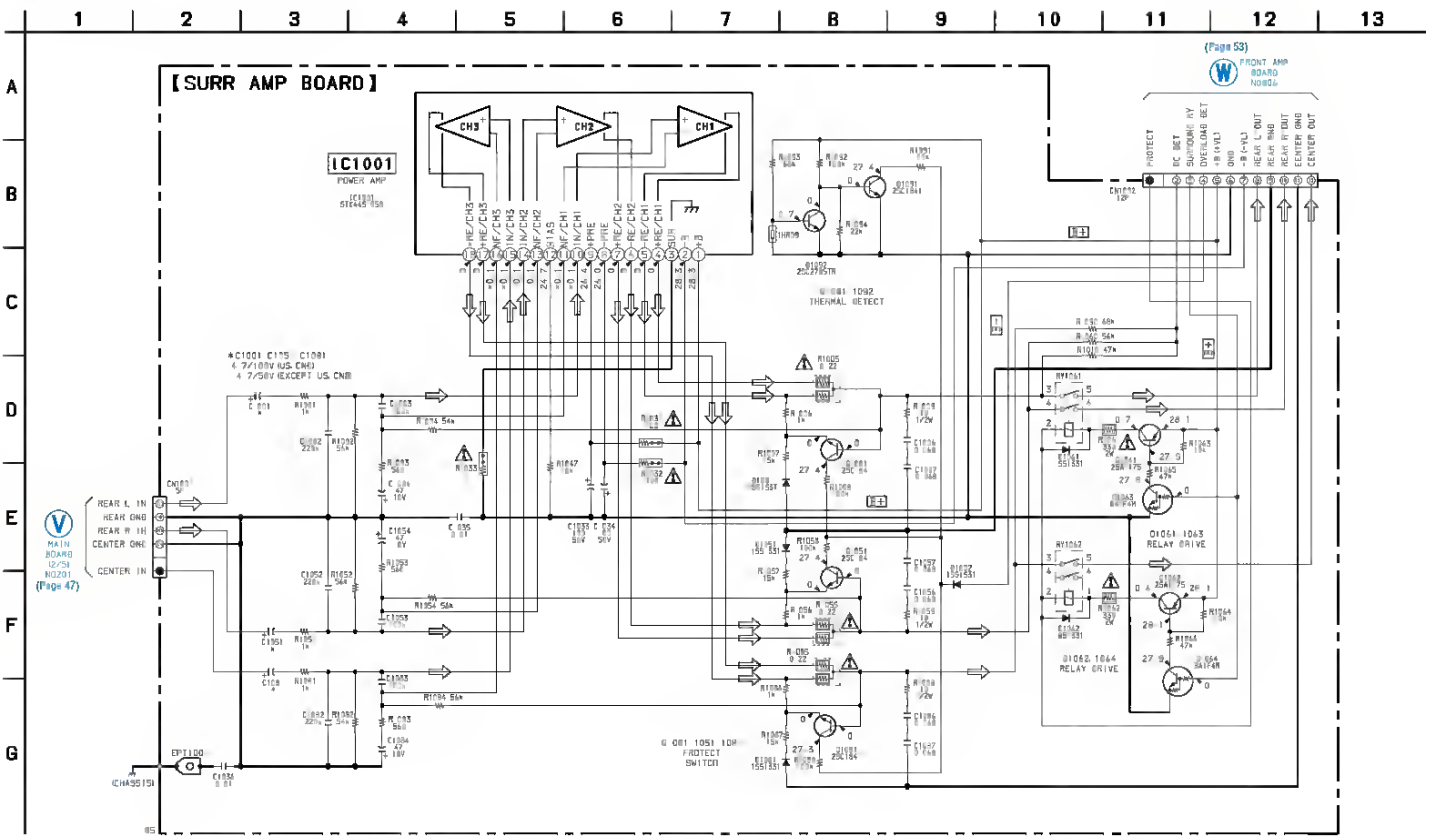
6-35. SCHEMATIC DIAGRAM – SURR AMP Board –




• Voltages and waveforms are dc with respect to ground under no-signal (detuned) conditions
no mark : FM

| | | |
|---|---|---|
| The components identified by mark ⚠ or dotted line with mark ⚠ are critical for safety. Replace only with part number specified | Les composants identifiés par une marque ⚠ sont critiques pour la sécurité. Ne les remplacer que par une pièce portant le numéro spécifié | 以附影和⚠标志来识别的零部件在安全方面具有关键性。 因此只能以规定号码的零部件来更换。 |



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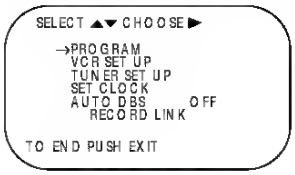
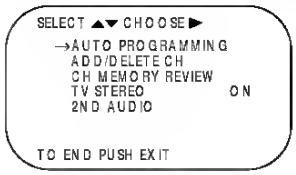
**1**

**Press the VCR button, then press the MENU button.**



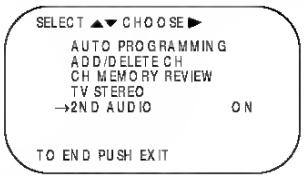

**2**

**Press the PLAY/▲ button or the STOP/▼ button to select TUNER SET UP, then press the F.FWD/▶ button**




**3**

**Press the PLAY/▲ button or the STOP/▼ button to select TV STEREO or 2ND AUDIO. Then, press the F.FWD/▶ button. ON will appear to the right of your selection.**




**4**

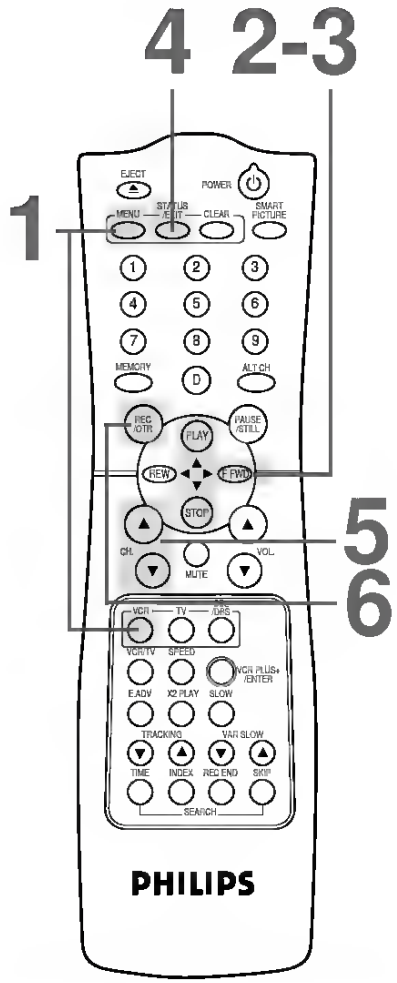
**Press the STATUS/EXIT button.**

**5**

**To record, select the channel to be recorded using the CH(annel) ▲/▼ buttons, then go to step 6.**

**6**

**Press the REC(ord)/OTR button to start recording.**




## *Helpful Hints*

- *You can only receive and record in stereo or second audio programs that are broadcast in stereo or second audio. You can only play in stereo or second audio tapes that were recorded in stereo or second audio. Please see page 55 to determine if the program you want to watch/record is being broadcast in stereo or second audio.*
- *If you select second audio when second audio is not available, the VCR will record normal audio.*
- *You can not select TUNER SET UP during recording.*

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# Battery Removal

7. Demolition of battery , Insert steel rule into the bottom of the battery,loose, and then take down

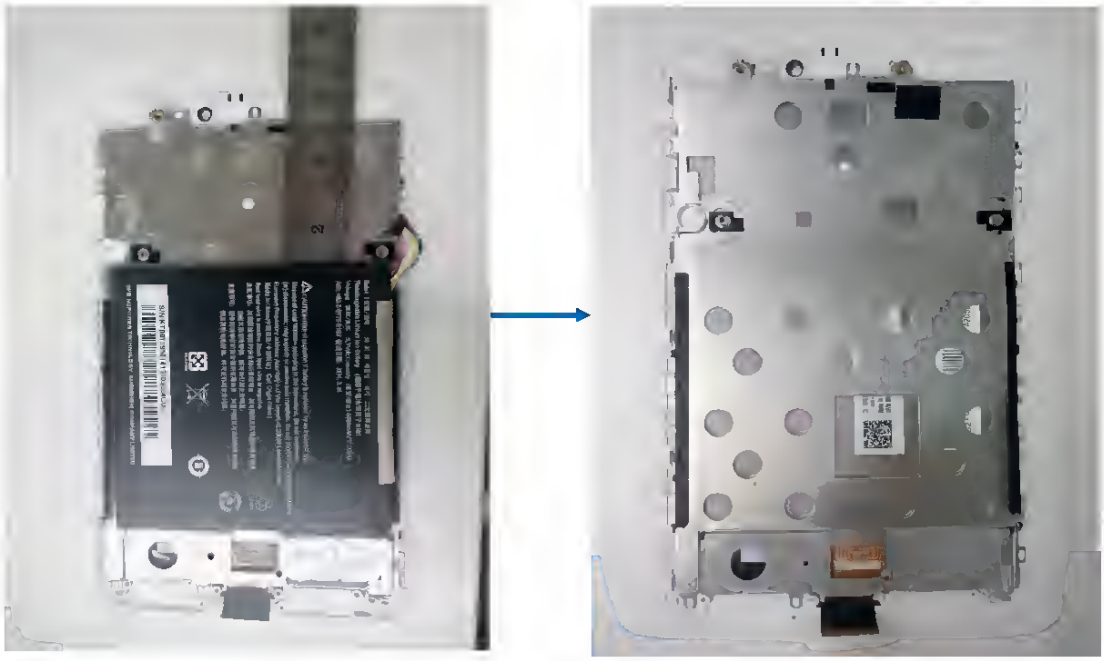

Figure 5-13 Demolition battery

8 Demolition of TP, electric blower first transferred to the 50 to 60 centigrade, and then heating around the perimeter of TP, heated to can use the small iron move after TP, then put the box before the two horns in a downward direction pressure, clamp products, as a fulcrum, to touch the cock, and then use the card to the opening, remove along the whole week

Figure 5-14 Demolition LCD



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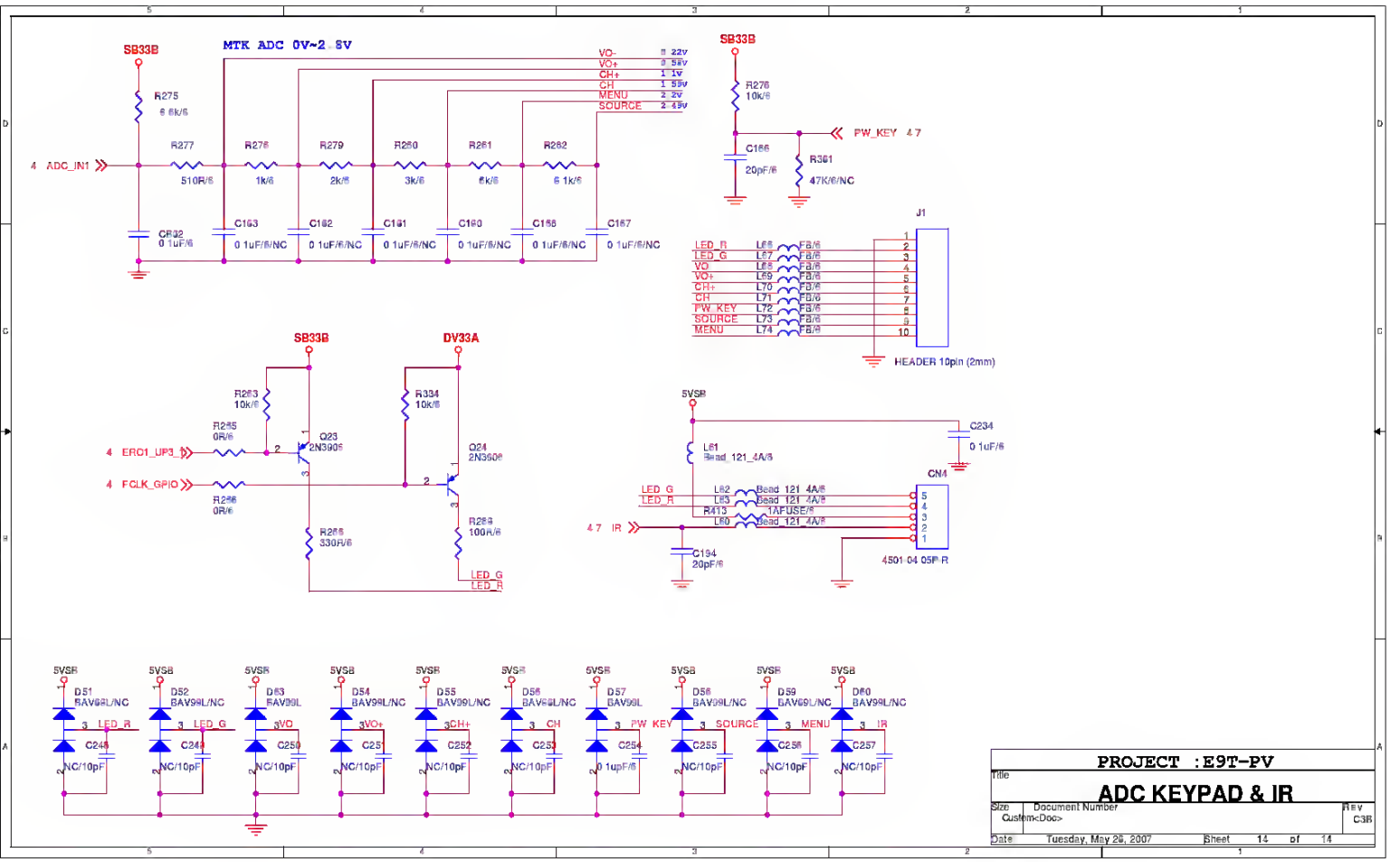


PROJECT : E9T-PV

Title: ADC KEYPAD & IR

Size: Custom<Doc> | Document Number | Rev: C3R

Date: Tuesday, May 29, 2007 | Sheet 14 of 14

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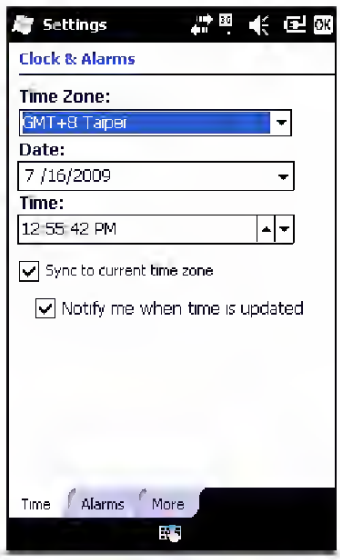
# Setting the date and time

To set the date and time, tap **Start** > **Settings** > **Clock & Alarms** > **Time** tab.




Select your time zone from the drop-down menu. Set the time by tapping the up and down arrows. Select the date from the drop-down calendar.

Tap **OK** when you have finished.

# Setting alarms

1. Tap **Start** > **Settings** > **Clock & Alarms** > **Alarms** tab.
2. Tap the checkbox to activate an alarm.
3. Tap **Description** and enter a name for the alarm.
4. Select the day and time for the alarm.
5. Tap **OK** to confirm and save.

# Adjusting microphone volume

You can adjust the microphone volume level and activate the Automatic Gain Control (AGC) feature.

1. Tap **Start** > **Settings** > **System** > **Microphone**.
2. Move the slider to adjust the microphone volume.
3. Tap **OK** to confirm and save.

# Configuring regional settings

You can adjust regional settings for number, currency, date and time formats to match those used in your country.

1. Tap **Start** > **Settings** > **System** > **Regional Settings**.
2. Tap the **Region, Number, Currency, Date** and **Time** tabs to view information for your region. Adjust any if necessary.
3. Tap **OK** to confirm and save.



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## USB Flash Disk

This MP3/Storage Drive enables users to save personal data (files) in various formats to its memory. If you like, you can say that this MP3/Storage Drive works as another hard disk, but a portable, small and exquisite one. To save data into the memory of this MP3/Storage Drive, simply connect it to your computer, and use Windows Explorer to manage your data.



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Your CRF's liquid cooling system dissipates engine heat through the coolant jacket that surrounds the cylinder and cylinder head.

Maintaining the coolant will allow the cooling system to work properly and prevent freezing, overheating, and corrosion.

## Coolant Recommendation

Use only genuine HONDA PRE-MIX COOLANT containing corrosion inhibitors, specifically recommended for aluminum engines when adding or replacing the coolant.
Genuine HONDA PRE-MIX COOLANT is excellent at preventing corrosion and overheating. The effects last for up to 2 years.

The coolant should be inspected and replaced properly by following the maintenance schedule (page 25).

Use any genuine HONDA PRE-MIX COOLANT without diluting with water.

**NOTICE**

*Do not use non-ethylene glycol coolant, tap water, nor mineral water when adding or replacing the coolant.*
*Use of improper coolant may cause damage, such as corrosions in the engine, blockage of the cooling passage or radiator and premature wear of the water pump seal.*

## Checking & Adding Coolant

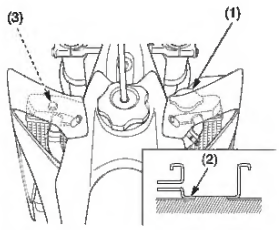
Refer to *Important Safety Precautions* on page 23.

1. Position your CRF on an optional workstand or equivalent support so that it is securely held in place in an upright position.
2. With the engine cold, remove the radiator cap (1) and check coolant level. The coolant level is correct when it is at the bottom of the radiator filler neck (2).

**⚠ WARNING**

Removing the radiator cap while the engine is hot can cause the coolant to spray out, seriously scalding you.

Always let the engine and radiator cool down before removing the radiator cap.




(1) radiator cap
(2) radiator filler neck
(3) air bleed bolt and O-ring

3. If the coolant level is low, remove the air bleed bolt and O-ring (3) on the left radiator upper tank, and then add the coolant up to the filler neck.
   Inspect the coolant level before each outing. A coolant loss of 20 – 60 $cm^3$ (0.7 – 2.0 US oz, 0.7 – 2.1 Imp oz) through the overflow hose is normal. If coolant loss is more than this, inspect the cooling system.
   Capacity:
   1.02 ℓ (1.08 US qt, 0.90 Imp qt) after disassembly
   0.95 ℓ (1.00 US qt, 0.84 Imp qt) after draining
4. Tighten the air bleed bolt to with a new O-ring the specified torque:
   1.6 N·m (0.2 kgf·m, 1.2 lbf·ft)
5. Install the radiator cap securely.

**NOTICE**

*If the radiator cap is not installed properly, it will cause excessive coolant loss and may result in overheating and engine damage.*



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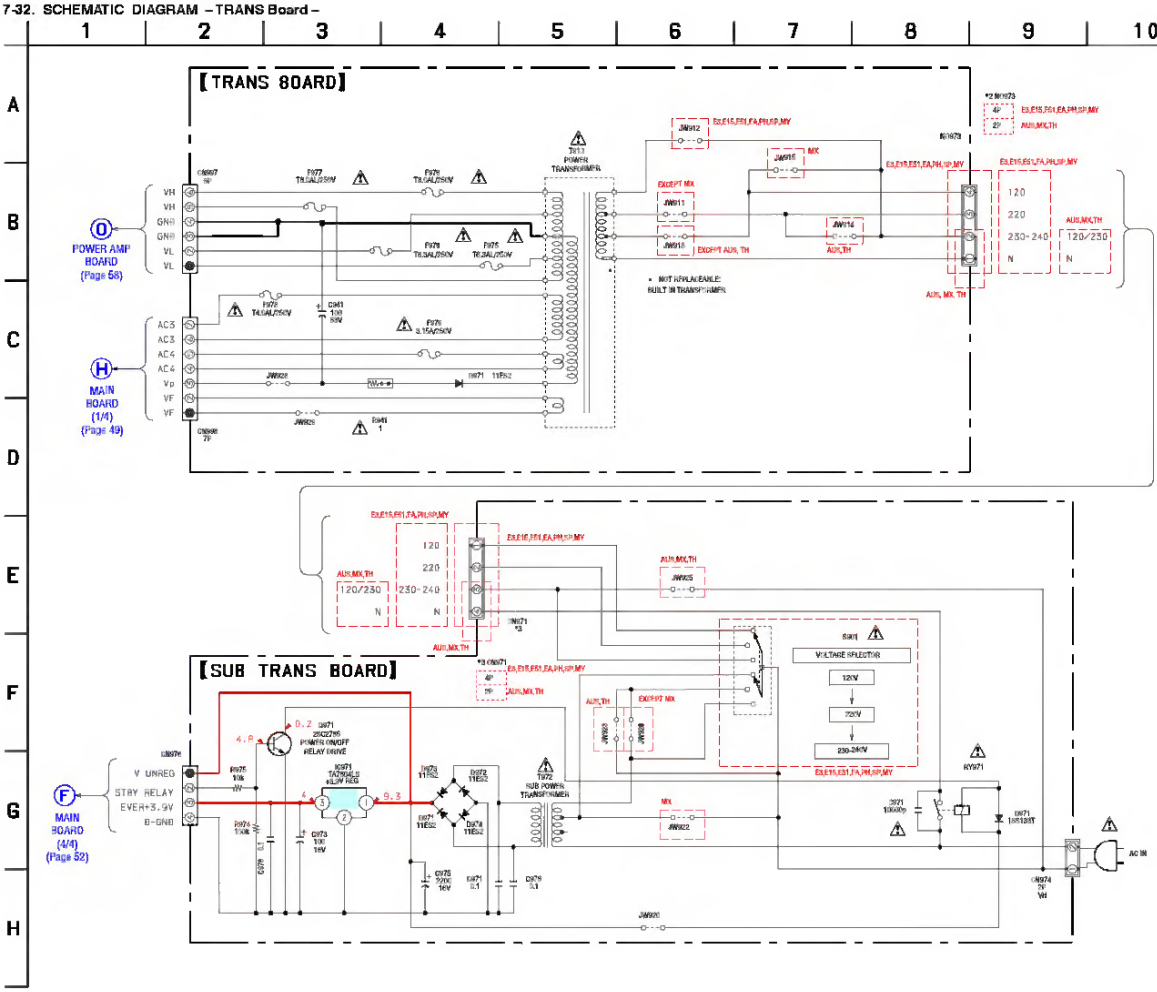
7-32. SCHEMATIC DIAGRAM – TRANS Board –



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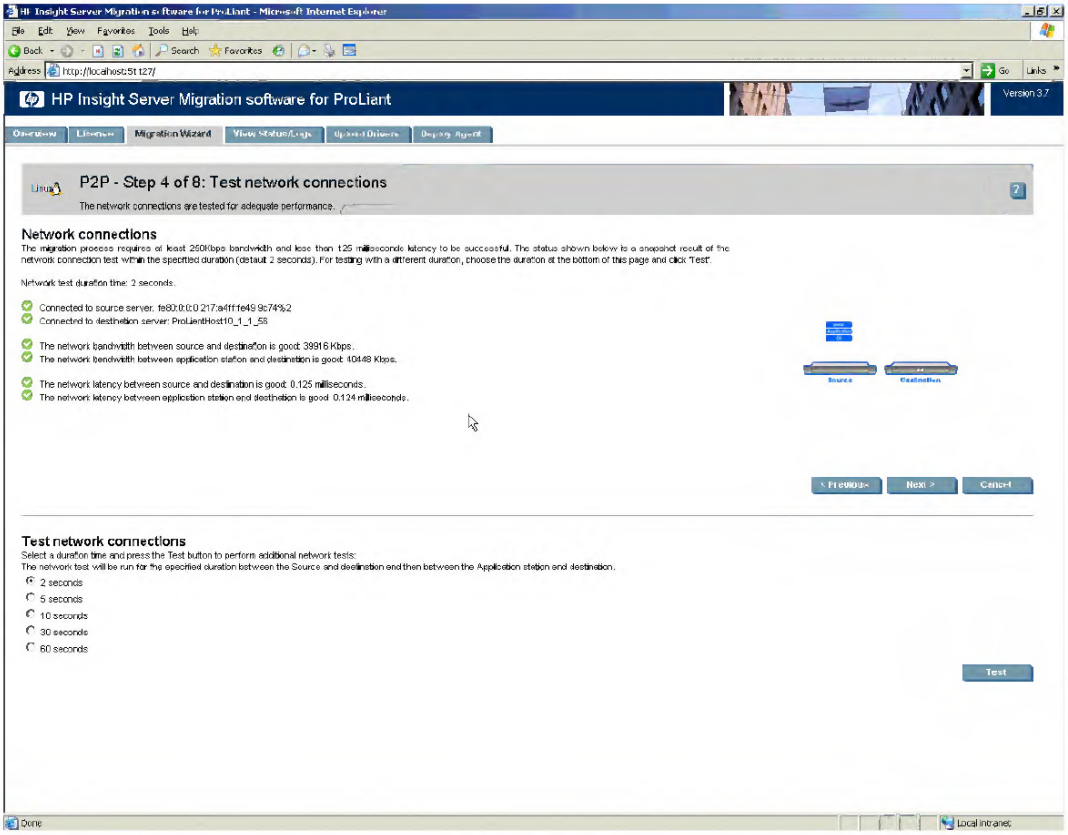
HP Insight Server Migration software for ProLiant
Version 3.7
Migration Wizard
P2P - Step 4 of 8: Test network connections
The network connections are tested for adequate performance.
Network connections
Network test duration time: 2 seconds.
Connected to source server.
Connected to destination server: ProLiantHost10_1_1_58
The network bandwidth between source and destination is good: 39916 Kbps.
The network bandwidth between application station and destination is good: 40449 Kbps.
The network latency between source and destination is good: 0.125 milliseconds.
The network latency between application station and destination is good: 0.124 milliseconds.
Source
Destination
< Previous
Next >
Cancel
Test network connections
Select a duration time and press the Test button to perform additional network tests:
The network test will be run for the specified duration between the Source and destination and then between the Application station and destination.
2 seconds
5 seconds
10 seconds
30 seconds
60 seconds
Test

10. Mop source disks to destinotion disks. Ensure thot migroted disks fit on their mopped destinotion disks.

    The boot portition must be migroted to the defoult boot disk of the boot controller. If one octive volume is migroted ond the boot controller on the destinotion server con be identified, the boot portition is migroted to the defoult boot disk of the boot controller. If more thon one octive portition is migroted or the boot controller connot be identified, verify thot the boot portition is migroted to the defoult boot disk of the boot controller.

    Volumes stored on o common source disk ore stored on o common destinotion disk. You con migrote o source disk with one or more source volume groups (VGs) to o single destinotion disk, provided there is enough spoce on the destinotion. However, you must select the Logicol Volume Monogers (LVMs) to be migroted under the logicol volume toble. Click **Next**.



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